ANNUAL 19 REPORT 70

HOUSING AUTHORITY OF THE CITY OF NEWARK

HOUSING AUTHORITY OF THE CITY OF NEWARK

57 Sussex Avenue, Newark, New Jersey 07103

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FOREWORD

The Newark Housing Authority enters the decade of the 1970's with a sense of everywhere the sense of the 1970's with a sense of need for continued work and development.

The past year has witnessed the inception and continuation by the Newark Housing Authority of many projects which will improve the living conditions and increase the well-being of Newark's residents. In the housing area, construction is in full swing. Rehabilitation of existing housing is also in progress; in the Lower Clinton Hill utera remeal project alone, out of 1,274 dwellings, 489 units have already been completed. Several million dollars have sliready been great for modernization and improvement of public housing projects. All this activity forms part of a comprehensive program to improve and expand the housing sproject of all of Newark's esciolars.

The industrial River Project (R-121) is the most massive industrial development project in Newark, and is the project which may very well contribute more to the improvement of Newark's social and economic situation than any other.

The commercial growth of Newark has kept pace with its industrial development. Nearing completion are the first buildings of such complex ventures as the "Gateway" project, located across from Penn Station in downtown Newark. Other individual structures throughout the city are under construction.





· EDUCATIONAL · COMM

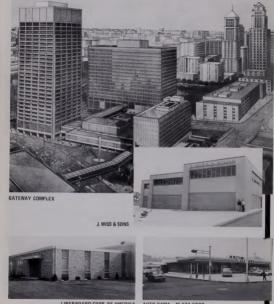






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COMMERCIAL · INDUSTRIAL















HEALTH · COMMUNITY SERVICE





N.J. COLLEGE OF MEDICINE & DENTISTRY



This Authority, in addition to its supervision of the renewal program, has continued to develop much needed low-income housing. Depicted here are those low-income developments most recently completed in Newark which are specifically designed for the elderly.



STEPHEN CRANE



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URBAN RENEWAL

Urban renews in Newers, for when this Authority is regionable, covers 2,400 acres of land of segistate for clearance and or renabilistation. The land in distribution on 1/3 see in the risk (See an apr.) In earlies have been designated our urban renewal sites because properties were judged to be severely destinanted. Act on was needed to a stat in a product yet us trast on of this fland. The plan in for each site is considered in relation to the city as a whole and also in relation to the greater methods have respected to the city as a whole and also in relation to the greater

Federal funcs are as label to prepare the land for reduce connect. The federal share is other whorth did not melle fourth of the total one cut out, depending on the size or the financial resources of the community. In the case of Newark the current form, a sthree quarters federal to one quarter fold the state may be provided by any public body except the federal government. The city, meets its share of this cost with cash, or through local project manyous manyous manyous manyous as stress, shortly, sneepales, sewers, etc. These improvements and facilities then are considered as "non-cash ocal constitution."

Although the Newark Housing Authority is the agency responsible for planning and implementing Newark's under neveal program in resolutes cold and federa approval at every step in the process. The community to be affected also often participates directly in representations are as well as intermeticip through all exited offers on a table in teaming. Planning of each project is also every every expensive properties and in the Newark Central and Urban Development.

RESIDENTIAL DEVELOPMENT

Over six thousand (6,458) units of new noising have been built through Newark's urban renewal program. A nost half of these are for low naccer farm let. Another 826 annis of public flow nomes housing are planned in the Central Ward. Of these, 448 apartments are designed flow nomes housing are planned in the Central Ward. Of these, 448 apartments are designed expecially for large faints in rectuing three or more becomes, and will be of ow see repeated for the program in the control of the seek of the control of the program in the states and, per capital, the largest in the nation.

In addition, nearly two thousand, (1,903) moderate income apartments have been privately built on urban renewal land. High Park Gardens and Linuversity Gardens are attractive co-onal style garden apartments providing sub-urban type housing with the advantages of city. Info They

are within walking distance of downtown Newark, Mt. Calvary Apartments, Brick Towers and Hill Manor are modern high rise apartments available at moderate rentals.

The Coloniade Apartments and Halmark House comprise 1,699 middle income apartments controlled via urban renewal. These modern high rise structures, which are fully occupied, demonstrate the need for this stop of housing in Newark.

Private Development of Housing

in addition to this housing, which has been built on specifically designed urban renewal sites, there has been extensive private residential construction throughout the city.

Rehabilitation

Another mountant specified under reviewal is the rehabilitation of exciting structures. Redeficing rehabilitation is in progress in several sections of the city. The cover Clinton H under review project contains 1,274 does inpt, of which 489 have already been rehabilitation and the rest are now in progress. Additional-under reviews supported review latition is standarded in the Old Third Ward and the Fairmounit projects. The Mode City area about two square mise in encomposing purposed for investigations of the North Central and West Wards in cubes severe handed units of housing proposed for investigations of the North Central and West Wards in cubes severe handed units of housing proposed for investigations of the North Central Central

COMMERCIAL DEVELOPMENT

Newark's central business district is witnessing a growth and expansion of those commercial enterprises which traditionally have been an integral part of the city's development.

Many commercial firms including the major insurance companies and banks have expanded thereoffices in Avenual without the sistance of Johann renewal, thus demonstrating that right in the city's fluture as a valle content of commerce. This growth in private construction and expansion in a deal only publicly funded utbain renews in the furnous national grains. In many coat one, commercial and other central business supporting development is either completed or sin process.

heway. Plaza, across from Pervi Station, is an urban remeal project devote to commercial ruse. This is the cost and of "Gatewy", aventur-now, under construct on. The first state with with bed filtrally opened in the latter part of 1970, will in a ude. 30 story office building a 10 story more with 760 froms shopping arcase and a three ene belong yound park in grazge West Electric's 18 story office buildings to be constructed on this complex. Future plans call for additional office buildings to be constructed on this complex.

Commercial structures, built during the Sixt es with urbain remewal assistance, include the six story Wesserin Lion Bould night on Bread Street, the main office of the Motor Club of America on Centra Avenue, and Plaza Ford's new facilities on Broad and West Kinney Streets. Other commercial, rate I and server the Intelligence promoting in several project areas. The Coloniand Shopping Center on Seventh Avenue and an A. & P. supermarket in the Clid Thank Ward Protect. The Coloniand Street is the Clinical Street Coloniand Street Street Street Coloniand Street Street

Uran relineab, has fostered much of this recent construction growth with the nominize of and a is "write down" cost and tax abstament. Will soown" is the control to the Newark. Housing Authority of buying clearing, and preparing the land for redeve coment and the setting price of the and, is, the amount the declacion cask for the and when is to be reflect open. In the control the control that the control the control that the co

Without "write down" or tax abatement, experience has shown the bulk of inner city development could not take place. The cost of and and taxes would be too great, and private enterprise would build elsewhere instead.

INDUSTRIAL DEVELOPMENT

The Industrial River Project R 1271, in the eastern sector of the city, is parined as a contain processing and manufacturing firms. It is out on and accessibility to a forms of transportation make it ideal for industry. Statistic on the city's periodishing when the contents it is adjoint to Newark A roof, which share lead imaging an international by montain decowaters support Rea transportation traveries this area, along with a major, internation highways network.

This project makes are lable the large pieces of land necessary to industrial structures, in the greater New York Newark meteropoiatial area, where land in large tracts is scarce Proximity to major commercial and business centers provides supporting activities and access to a rate market. A large saile and invascled abort force is another injective for injectiv

A development corporation imembers of which are appointed by the Mayor and the Newark to the development and the second of the whole area. Developes are assigned parces of land which this Authority, as the received private agency in Newark, seis to them. The land must be purchased through the local mode deprend agency in order to take advantage of urban renewal financing.

Four companies — National Twist & Dr. I. European Parts, Maloney & Curcio, and portions of Otto B. May have a ready completed new plant facilities in the Weadow ands.

As of the atter part of 1970 new plant construction in the area will also be carried out to y Vita Food Products, line, and Jersey M. works, line. The largest Meadowlands development of a new complex for the lates. Toy Copy which eventually will bring employment for about 7,500 persons, is to begin in early 1971.

The total impact of the Meadowlands development offers to Newark benefits of almost I mit eas magnitude. More than 20,000 new jobs, and many millions of gollars of new tax revenues are the most obvious of these advantages for the city.

About 740 of the total 1530 acres in the project area were salt march and recursed stable zation in enquired and fill in order to make construct on posible. Desire the many advantages of this site, the cost to private developers of maxing the and as table for construction is princh their The Newar chousing Alchhority has undertaken the table of stable zingth is accessed. To date 80 acres have been stable seed and the complet on of this procedure is who ly dependent not return only defended Land. The focus stabilized stable graphs also excommitted to developers.

The interest shown in the redevelopment of the Meadowlands has encouraged many existing firms in the area to modernize and expand their facilities at their own expense.

Other Industrial Development

In addition to this centralized moustrial area, left industry and light manufacturing are context on several urbain renewal sites in the city. Completed structures include a major expansion and rehabilitation by J. Wiss & Sons, the Newark Star Ledger plant the Evening News plant expansion and mprovement, and the rehabilitation of the Wagner Electric Corporation.

EDUCATIONAL DEVELOPMENT

Newark had experienced very little growth of educational facilities for severa orcodes prior to urban remove. Many of its public schools were outmoded and beyond repair. The removal program proxides that a mark part yring restablish facilities, but, has schools as its stime of the total redevelopment costs. The cost of construction of a new school many represent the total states of its in plotted within the boundaries of an orban removal state or if a server children who have a final program of the program of t

Until recently the city's colleges and universities have been housed in ancient structures built for other uses and converted into classrooms and aborator as Much needed development in this area has become a reality through the urban renewal process.

Rutgers University has a new building for its law school and a complete centralized campus for its undergraduate College of Arts and Sciences. Several additional structures are planned

West of the Rutgers campus, across High Street, is the 18 acre expansion of the Newark College of Engineering, where five new buildings have been erected, and more are contemplated

Essex County Community College will construct a "megastructure" of several introconnected buildings near Rutgers and NCE to complete a massive college complex in downtown Newark.

Essex County Vocational School plans to build a new facility in the Essex Heights project area

The New Jersey College of Medicine and Dentistry, now housed in interim structures across from Mart and Medical Center, wild move to a permanent facility, adjacent to this Central Ward ocation.

A new building is planned for Seton Hall Law School in the Newark Plaza renewal project

HEALTH FACILITIES

A major aim of Newark's urban renewal program is to construct additional health facilities to releve the existing overburdened hospitals and clinics and thereby provide improved services

The Mount Carriel Guild has constructed two new buildings with the ad-of-urban renewal They are Albamara Pay- on on Mulberry, Steet, a discarer center for retained children, and the Tura Devine Pay-ion, a multi-service center devoted to physical rehabilitation, mental health, and sonal services.

Contributing to the care and treatment of total residents will be the New Jersey College of Medicine and Densistry, a one with its state medical office and abovatory and an addition to Mart and Medical Center. The College plans several out reach neighborhood clinics so that all types of medical care will be easily accessible to every Newark resident.

St. Michael's Hospital has constructed a new wing, and further expansion is planned, depending upon the availability of federal financing.



Table I

March 31, 1970

10,794,732 23.079.661

URBAN RENEWAL PROGRAM STATISTICS

Area	Total Acreage 2,413.9	
Costs:	Total Program	\$ 243,094,147
	Federa, Share	170.214,957
	Local Share	
	ar Cash	30,898,391
	b) Non-cash	38,932,251
	Developers' costs to date	148,376,000
Real Esta	ite Taxes	
	Over not Toyon	0.717.700

Estimated Present Taxes

Table II SUMMARY OF TAXES BY PROJECT

March 31, 1970

Project Number	Project Name	Original Taxes	Estimated Present Taxes	Estimated Future Taxes
U.R. N.J. 3-1	Branch Brook	\$ 100,000	\$ 223,342	\$ 223,342
U.R. N.J. 3-2	Broad Street	88,000	331,401	456,401
N.J. R-6	Old Third Ward	1,069,659	1,107,717	1,437,105
N.J. R-32	Central Ward	755,414	755,414	950,800
N.J. R-38	Lower Clinton Hill	497,330	605,556	817,600
N.J. R-45	Newark Colleges Expansion	292,413	11,313	11,313
N.J. R-49	Hill Street	202,261	229,923	697,900
N.J. R-50	Educational Center	446,687	587,192	1,837,600
N.J. R-52	South Broad	298,153	298,253	705,900
N.J. R-58	Newark Plaza	586,252	540,206	3,222,400
N.J. R-62	Essex Heights (1st stage)	312,888	150,316	458,400
N.J. R-72	Fairmount	442,842	209,385	1,200,460
M.J. R-121	Industrial River	2,878,805	4,399,737	7,570,000
N.J. R-123	St. Benedict's	837,283	837,283	938,900
N.J. R-141	Essex Heights (2nd stage)	190,661	190,661	834,940
N.J. R-156	St. Michaels	317,033	317,033	1,716,600
N.J. x=196	Medical Center	402,118	Lxempt	***cmpt
	Total	\$ 9,717,799	\$ 10,794,732	\$ 23,079,661

Original Taxes" refers to the last full year of taxes prior to acquisition.

[&]quot;Estimated .resent Taxes" is Jased on the value of completed redevelopment, assuming "Fox Lance" payments in lieu of taxes.

Estimated Fature Taxes" is maxed on full redevelopment value, and the 'roo tance' formula. These properties, fifteen years after the untital contract, will revert increase in the current, real estate tax rate. This will mean a substantial additional increase in tax revenues for the city.

Table III

REDEVELOPMENT VALUE OF CONSTRUCTION March 31, 1970

100% Completed

PROJECT	DISPOSAL PARCEL		TOTAL VALUE
UR N.J. 3-1 (20.4 Acres) Branch Brook	1 2 3A-1 3A-2 3A-3	Colonnade Apts. Shopping Center McKinley Tr. High 7th Ave. School (Rehab.). Community Center & Rectory.	7,250,000 500,000 3,408,000 148,000 1,125,000
UR N.J. 3-2 (22.6 Acres) Broad Street	1	Pavillion Apts	7,000,000
N.J. R-6 (204.2 Acres Old Third Ward	18 20 6 21c 15	RESIDENTIAL Jack Parker Co-ops: Jack Parker Co-ops: Lat Section (High Park Géns 2nd Section (High Park Jdns. 3rd Section (High Park Jdns. 3rd Section (High Park Jdns. Brick Towers.	3,000,000 4,100,000 2,000,000 2,800,000 6,126,000
	19 8A	CGAZERCIAL A & P Stores Perry Funeral Home	325,000 90,000
	1 2 3	PUBLIC Montgomery St. School (Addition) Quitman St. SchoolF.X. secresion Center Morton 't. Playground	1,868,00 ,,085,000 4,200,000 146,000
	L 11 12A LA & 5	MON-FROPIT INSTITUTIONAL Ft. Pleasant Church Greek Orthodox Church Israel Memorial Church Abyssinian Baptist Church	175,000 175,000 260,000 172,000
N.J. R-38 (78.2 Acres) Lower Clinton Hi:		Mt. Calvary U.R. Homes Building #1. Building #2. Cooper Nemorial Park.	2,091,000 2,077,000 427,000

Continued on the following page.

Table III (cont'd)

REDEVELOPMENT VALUE OF CONSTRUCTION March 31, 1970

100% Completed

FROJECT	DISPOSAL PARCEL #	100g Vongagavea	TOTAL VALUE
N.J. R-45 (57.0 Acres) Newark Colleges Expansion	5 3	Rutgers Law School. Science, Humanities Library. Science 2. Stadent Center. N.C.E.	2,495,000 7,253,000 ~,621,000 1,733,000
	1	Faculty Building	5,931,000
	2	Maintenance Building	2,137,000
N.J. R-49 (12.9 Acres) Hill Street	2 7	Hallmark House	6,465,000 1,350,000
N.J. R-50 (23.7 Acres) Educational Cent	3A er 3B	Mt. Carmel Guild Unit No. 2 Day Care Center Retarded Children. Mt. Carmel Guild Unit No. 1 Multi-Service Center	2,860,000
N.J. R-52 (+2.4 Acres) South Broad (First Stage)	7-6 1 Pr. 3	Hewark Star-Ledger	2,750,000 1,600,000 4,600,000
N.J. R-58 (50.7 Acres) Newark Plaza	12B 21	Newark Evening News (Clinton St. Building) Bank of Commerce (Temporary)	490,000 65,000
N.J. R-72 (84.8 Acres)	21	Motor Club of America	1,750,000
(04,0 Acres)	22 18-19 29-29A 52 PT.	Wiss Building. Wiss Office Building. Medical Ochool Phase 1. State Medical Office & Lab	61,000 715,000 5,000,000 221,000
N.J. R-121 (1528.5 Acres) Industrial River		Hational Trist and Erill European Parts	200,000 200,000 172,000
		Total	\$ 106,437,000

Note: This listing does not include construction completed on U.R. sites independent of the U.R. program.

by THOOME TYPES

PROJECT WO.	PROJECT HAS	NV Z	Lowx	COMPLETED Moderate	^!iddir	J-w"	PLANNED Moderate Mid	PROJECT TOTAL J.U.'s
UR N.J. 3-1	Branch Brook	Colonnade			680			680
UP N.J. 3-0	Broad Street	Colorande			560			560
N.J. R-6	Old Third Ward	High Park #1 High Park #2 High Park #3 High Park #3 High Park #4 Hill Manor Brick Towers Stella Wright Scudder Community Parcels	1,206 1,680	186 276 138 78 425** 298	Aprillanding allegans, and allegans		1,283	5,570
N.J. R-32	Central Ward	Luther King Site A Luther King Site B Luther King Site C Furriers' Union				244 216 366	200	1,026
N.J. R-38	Lower Clinton Hill	Jack Parker Mt. Calvary Mt. Calvary	116 116				300	532
N.J. R-49	Hill Street	Hotel Douglas (Rehab. Hallmark House)		429		156	585_

^{*}Federally financed public housing **As of March 31, 1970 - 71% completed

Table IV (cont'd)

March 31, 1970

RESIDENTIAL DEVELOPMENT

by INCOME TYPES

PROJECT COMPLETED PLANNED TOTAL PROJECT NO. PROJECT NAME NAME Low Moderate Middle D.U.'s 200 N.J. R-50 Educational Center Mt. Carmel South Broad University Gardens N.J. R-52 606 (1st Stage) Jack Parker 1,096 Jack Parker 5 Community Parcels N.J. R-72 Fairmount 1,423 Bethany Baptist (Elderly) 100 100 N.J. R-123 St. Benedict's St. James A.M.E. 1,66988

^{*}Federally financed public housing

COMMERCIAL & INDUSTRIAL DEVELOPMENT

March 31, 1970

Completed or Under Construction

PROJECT NO.	PROJECT NAME	DEVELOPER	COMMERCIAL (Sq. Ft.)	INDUSTRIAL (Sq. Ft.)	PROJECT TOTAL (Sq. Ft.)
UR N.J. 3-1	Branch Brook (Colonnade,	Colonnade Shopping	21,850		21,850
UR N.J. 3-2	Broad Street (Colonnade)	Wagner Electric Corp. (R	ehab.)	62,000	62,000
N.J. R-6	Old Third Ward	Perry Funeral Home A & P Stores	10,656		40,656
N.J. R-49	H111 Street	Western Union	45,600		45,600
N.J. R-52	South Broad (1st Ctage)	Autorama-Plaza Ford Hewark Star Ledger	64,000	103,000	167,000
N.J. R-58	Newark Plaza	Gateway Evening News Western Electric	776,000 774,000	140,000	1,690,000
N.J. R-72	Fairmount	J. Wiss & Sons Motor Club of America	63,000	25,542	88,542
N.J. R-161	Industrial River	Jersey Millwork Maloney & Curcio Vita Food Products European Parts National Twist & Drill Linerboard Corp. Otto B. May, Inc.		100,000 20,800 134,250 19,600 58,000 85,000 21,500	439,150
		Total	1,785,106	769,692	2,554,798

RELOCATION

The Relocat on Division administers the relocation programs of the federal urban renewal projects. It also assists often agricumes whose deep openits programs necessitate the displacement of people or business. Whether the objective is a more left cent traffic crualistic systems medienced on declarational facilities or improved living conditions, an orderly and equitable method of relocation is required. The Relocation Division Prelias other coal state and federal method of its repositions, or year long available personnes, administrative experience and resources.

During the past year the Housing Authority has provided relocation services to the following agencies the Newark Board of Education, the New Jersey State Department of Transportation and the Community Development Administration in Newark Mode Critiss Program):

When the Relocation Division operates under contract the services and payments it can offer to relocates are determined not only by federal regulations of the Department of House and Linham Development, and by the New Jersey State Department of Community Affairs, but by the quildelines of the agency with which it has an accrement.

Contract Activities

In order to keep pace with the spiral ingidemand for an updated and expanded equations plant, the Board of Education has developed a construction program involving elementary and high schools around the city. A survey made in January of 1896 and cared that approximately 79 00 Janile is and involvulia. Is and approximately 79 commercial establishments occur and the for cither en appearent or impactment of schools. As of March 31, 1970, 156 mills and significant except soft plant in the program of the program of

Interstate Route 78 is an east west highway, which, when completed, will enhance the strategic location of Newary. Disolabement within the cut, caused by his highway, is occurring in three sections. Etizabeth Avenue to Bergen Street, Bergen Street to Fabyan Place, Fabyan Place to the Newark invention in Adoptation as given to troote frame and mid-value with a result of the control of the contr

In the summer of 1989, at the request of Newark's Model Cities Agency (the Community Development Administration), the Authority surveyed three sections of the target area two of these in the Central Ward, the third in the North Ward. The purpose of this survey was to compile oblanting and relocation data.

Urban Renewal Site Acitivties

Tables I a and III indicate relocation activities within federal urban renewal sites for a one year period. March 31, 1969 to March 31, 1970. During this period 531 families, 489. indy duals and 193 commercial establishments and non-profit rist tutions were assisted in re ocation by this Authority Tables V. Va. VI and VII show relocation activities from the incent on of displacement through March 31, 1970. It is important to note that a listal stica data pertain to displacement occurring after property acquisition A comparison with last year's activity figures (reported in the 1969 Annual Report) shows a significant increase in the number of individuals entering public housing. This increase reflects the utilization of the recently constructed public housing units for the elderly (Almost half the families in the displacement non-lation are single person families. The column, "Whereabouts Joknown Tracing Efforts Abandoned" refers to those families or individuals who moved sometime or or to acquisition, and for whom the site office instituted tracing procedures but without success. The column "Self Relocated Substandard Rental Housing" refers to those families and individuals whose new housing was found to be substandard by NHA inspectors and who, although offered assistance chose not to move again. At present, the most active sites are 8.6, 8.32, 8.72, and 8.196 Relocation is almost complete in R 196 and nearing completion in R 72. As relocation activities for families and individuals have been completed in R-52 and R-62. There is a map locating site boundaries on pages 44 and 45. For a description of the redevelopment program in progress, see the section on Urban Benewa



TABLE I

*SITE FAMILIES RELOCATED TO: (From Acquired Properties Only)

MARCH 31, 1969 -- MARCH 31, 1970

	Private, Standard Rental Housing		Standard Sales Housing		Public Lousing	
SITE NO.	V	N-W	W	N-W	, V	N-M
R-6	2	42	0	8	0	30
R-32	0	11	0	10	2	24
R-38	0	0	0	0	0	0
R-45	٥	0	0	0	0	0
R=49	All pro	perties acquired a	nd all families r	elocated		
R-50	1	0	0	0	0	0
R-52	٥	0	0	0	0	0
R-58	0	0	0	0	0	0
R-62	٥	0	0	0	0	0
R-72	2	9	1.	8	0	3
R-121	3	1	2	0	0	0
R-123	0	0	0	0	0	0
R-141	No acti	vity				
R-156	0	0	0	0	0	0
R-196	2	68	1	42	0	14
Total	10	131	24	68	2	71

*STTE FAMILIES RELOCATED TO: (From Acquired Properties Only)

MARCH 31, 1969 -- MARCH 31, 1970

Moved C			Wheresbouts Unknown Tracing Efforts Abandoned		Self-Relocated** Substandard Rental Housing		
SITE NO.	W	N-W	W	21-W	W	N-W	Total
R-6	0	19	0	22	0	43	166
R=32	2	7	1	5	0	11	73
R=38	0	0	0	0	0	0	0
R-45	0	0	0	0	0	0	0
R-49	All p	roperties acq	uired and all f	amilies relocate	rd		
R-50	1	0	1	0	0	0	3
R-52	0	٥	0	0	0	0	0
R=58	0	0	0	0	0	0	0
R-62	1	0	0	0	0	0	1
R-72	2	15	1	6	1	1.4	62
R-121	6	0	0	0	1	0	13
R-123	0	0	0	0	0	0	0
R-141	No ac	tivity					
R-156	0	0	0	0	0	0	0
R-196	2	15	0	28	1	40	213
Total	14	56	3	61	3	108	531

TABLE IT

SINGLE-PERSON FAMILIES RELOCATED TO: (From Acquired Properties Only,

MARCH 31, 1969 -- MARCH 31, 1970

SITE NO.	Public I	Housing N-W	Private	Housing N-M	Total
R=6	0	66	0	155	221
R-32	0	55	3	38	63
R-38	0	0	О	0	٥
R-45	0	0	٥	0	0
R=49	All or	operties acquired	and all individual	s relocated	
R-50	1	0	16	0	17
R-52	0	0	0	0	0
R-58	0	0	5	0	2
R=62	0	0	1	0	1
R-72	0	12	1	30	1,3
R-121	0	0	7	0	7
R-125	0	0	0	0	0
R-141	No act	ivity to date			
R-156	0	٥	0	٥	0
R-196	1,	17	2	115	135
Total	2	117	38	338	489

*Source: H666 Report (HUJ)

"COMMERCIAL ESTABLISHMENTS AND NOW-PROFIT INSTITUTIONS MOVED FROM RELOCATION SITES (Acquired Properties Only)

MARCH 31, 1969 -- MARCH 31, 1970

SITE NO.	Moved Within City	Moved Outside City	Discontinued Operations	Total
R-6	23	5	2432	66
R-32	6	1	16	23
R=38	0	0	1	1
R-45	0	0	0	0
R-49	All propert	les acquired and all busi	nesses relocated	
R-50	1	2	2	5
R-52	0	0	0	0
R-58	1.3	I _b	1,	21
R-62	1	l _b	I+	9
R-72	3	0	5	8
R-121	λ_{h}	5	2	11
R=123	0	3	1	Lį.
R-141	Inactive			
R-156	0	0	0	0
R-196	23	14	18	45
Total	74	25	94	193

TABLE IV

*RELOCATION SITE ACTIVITIES - (From Acquired Properties Only) FAMILIES AND INDIVIDUALS

CUMULATIVE TO MARCH 31, 1970

SITE NO.	**Total No. of Families Noved to Date	**Total No. of Families Moved in 1969-70	***Total No. of Families Noved to P.H. Since Inception of Site Activities	**Total No. of Families Moved to Private, Standard Housing Since Inception of Site Activities
R=6	2,196	387	433	1,468
R-32	140	136	51	63
R-38	302	0	36	237
R-45	896	0	120	663
R-49	79	0	10	60
R=50	86	20	3	73
R-52	377	0	63	266
R-58	144	5	3	140
R-62	547	2	41	428
R-72	1,083	105	1.04	83.4
R-121	40	20	0	21
R-123	٥	0	0	0
R-141	0	0	0	0
R-156	56	0	7	37
R-196	667	348	63	1,91,
Total Source: H66	6,613 6 Report (HUD)	1,020	9314	4,764

*SITE FAMILIES RELOCATED TO: (From Acquired Properties Only)

CUMULATIVE TO MARCH 31, 1970

SITE NO.	Private, Standard Rental Housing		Standard Sales Housing		Public Housing	
	V	N-W	W	N-W	W	N-W
R-6	28	564	2	74	11	269
R-32	0	1.1.	0	10	2	25
R-38	8	151	2	24	1	33
R-45	65	172	13	17	37	55
R-49	5	22	0	1	1	8
R-50	5	1	2	0	0	C
R-52	12	97	2	18	9	147
R-58	5	5	0	0	1	C
R-62	41	64	5	11	15	12
R=72	40	335	7	65	2	61
R=121	7	1	5	0	0	0
R-123	0	0	0	0	0	c
R-141	No activ	tty				
R-156	14	6	0	0	3	2
r-196	14	154	2	65	0	30
Total	221	1,580	40	285	82	542

TABLE Va

104

*SITE FAMILIES RELOCATED TO: (From Acquired Properties Only)

CUMULATIVE TO MARCH 31, 1970 Whereabouts Unknown Tracing Efforts Abandoned N-W

R=38	8	15	0	3	0	3	248
R-45	20	22	26	26	3	16	472
R-49	0	0	1	7	0	1	43
R=50	8	0	2	0	0	0	1,8
R=52	7	21	1	16	0	3	233
R=58	0	0	0	0	0	1	9
R=62	24	11	15	18	1	9	226
R=72	15	100	3	19	1	27	675
R=121	18	0	0	0	1	0	32
R-123	0	0	0	0	٥	0	0
R=141		No acti	vity				
R-156	6	5 "	0	0	1	0	27

28

226

0

51

R-196

Total

SITE NO.

R-6

R-32

Self-Relocated **

Substandard Rental Housing

115

11

40

226

Total

1,243

74

365

3,665

125

36

275

Moved Out of City

12

w warmer tiess Demant (Int

Division of Planning, Engineering & Research - 1970

TABLE VI

*SINGLE-PERSON FAMILIES RELOCATED TO: (From Acquired Properties Only,

CUMULATIVE TO MARCH 31, 1970

	Public Housing		Other	Other Housing	
SITE NO.	W	N-W	W	N-W	Total
R-6	1.1	142	28	772	953
R-32	٥	24	3	39	66
R-38	0	2	6	46	54
R-45	19	9	255	141	424
R-49	0	1	5	33	36
R-50	3	0	65	0	68
R=52	2	5	17	120	144
R-58	0	2	1,04	29	135
R-62	9	5	1,22	1.85	321
R=72	6	35	45	322	408
R-121	0	0	8	0	8
R-123	0	0	0	0	0
R-141	no act:	ivity to date			
R-156	2	0	17	1.0	29
R-196	2	31	I ₄	265	302
Total	54	256	676	1,962	2,948

32

^{*}Source: H666 Report (HUD)

TABLE VII

*COMMERCIAL ESTABLISHMENTS AND NON-PROFIT INSTITUTIONS MOVED FROM RELOCATION SITES (Acquired Properties Only)

CUMULATIVE TO MARCH 31, 1970

STEE NO.	Moved Within City	Moved Outside City	Discontinued Operations	Total		
R-6	214	27	248	489		
R-32	6	1	17	24		
R-38	28	1	19	48		
R-45	59	20	94	173		
R-49	42	8	23	73		
R=50	1	6	18	25		
R-52	57	13	28	98		
R-58	82	24	40	146		
R=62	b ₁	11	83	135		
R-72	87	11	91	189		
R-121	12	6	3	21		
R=123	0	3	1	4		
R-141	No activity to date					
R-156	3	1	9	13		
R-196	44	5	62	1.1.1		
Total	676	137	736	1549		

COMMUNITY RELATIONS AND SOCIAL SERVICES

The goal of this country's public housing program is the creation of self-sufficient families and individuals. To accomplish this objective the hewark Housing Authority pursues a paraprogram of social services for remarks. It is the role of Community Relations and Social Services (CRSS) to provide these serviced these services.

CRSS functions as a referral agency, as a lation with indigenous community groups, and as an education source, in addition it mediates problems between management and residents. For CRSS has the dual responsibility of making management procedures and guidelines known to and understood by residents, and of conveying the suggestions and grevances of tenants to management.

CRISS's activities are many and varied they range from the direction of southing activities to casework referrals concern go social problems. Additional activities unclude the spronging of Servico Citzerio Chizo and the organization of Tenant Associations for social, educational and concern functions. There can tend in control and discussion significance exists for exceptional discussion significance exists for and animisters to programs and also has my title the participation of external community agencies and encouraged the formation and growth of formation grammed and tenant led groups.

When a situation arises for which no adequate referral agency exist, CRSS attempts to fill the void through its own efforts Although most workers perform many tasks, and their functions may overlap, the mile or responsibilities of this department are. Tenant Associations, Sen or Citiens, Scott ring, Tenant Relations, Health, Education, Information, Recreation, and Relenal

Tenant Associations

This constitutes one of the more traditional undertakings of the department. Earlier properatory work of caravasting residents and encouraging ternal participation and eladedrish pass present, only two of the fourteen project complexes are without functioning or present, only two of the fourteen project complexes are without functioning organizations. The purposes of these organizations include the development of a sense of community and of participation in a common endeavor for treams in addition, here years as a medium of communication between their constituent members and the administrators of the program. Among their many functions, "tenant Associations provide education in community responsibilities, air girearnces, suggest improvements, developing organization activities, perform social and characteristic work and destroyed in the program of t

Senior Citizens

In the past two years the Authority has opened for occupancy two thousand new unit sof public housing designed and but it especially for service it terms. Each of these apartments is equipped with ight switches which glow in the dark, since high electrical out ets, non-skid floors, bothwooms with gab burs, electrosis, a community room, conjegetate from grows, shray facilities, a nobby room, laureny, clinic rise files, and benches and recreation areas for social zing out of doors. To complement these physical students CRSS costs after the social and spiritual needs of these residents is well, primarily through the organization and encouragement of sen or orticals calloss and Golsten Age Crous, of which there is at each to lost a seaf housing provided. Activities of these groups include games, hobbies, crafts cress making, chora singing and Golsten Age Crous, of which level in our success of approximately 5,000 province, false like in the service of the control of the service of the province false in the service of the control of the service of the control of the service of the control of the service of the service

Scouting

To provide a healthy source of education and recreation the Authority encourages youth programs, of which the Boy Scouts and the Gir Scouts are the most important left fable 1) CRSS maintains two full time organizers and supervisors who try to bring the full range of Scouting activities and experiences to inner city youth Arthetic, crafts, homemaking, and camping are just a few of the more obvous activities which contribute to a program for develon girls effections can direptendence.

Tenant Relations

This section of CRSS is involved with individual treants and families who face problem stututions in family relationables, in difficulties with other tensits or with management or those with a need for proper professional guidance CRSS workers provide counseling and assistance within possible, and in cases requiring specialized care make referrable to other social agencies. Families may come to CRSS on their own to see, the public more offern they are already to the provides and in the provides are determined to the provides an indication of the types of problems which CRSS workers face in their day to day efforts to serve their community.

Family Relocation Assistance

In the process of urban renewal, fram ies living on a site to be inclove oped must be relocated. Often such persons may need social accessor for refers assistance. This in material personal associ of urban renewal is handled by CRSS workers as gived to the Re-ocation Division Frinding a suitable aperiment, helping arrange for the mone, establishing contacts with enumbers, schools social agencies, and community groups in the new neighborhoods providing counseling, making referans, explainting the famility's heat threefs, comforting the aged and visiting the onely, and just showing concern at a time of personal disruption. These are the distinct of the CRSS worker in Relocation.

As shown in Table 5, during 1999 some twenty-four "hundred families were provided with sestance 1184 cases were successfully completed and closed, while 533 remain active 1 need active cases include families living in accurred property where redevelopment is not imminent and families award in relocation to opartments or hones which meet with their satisfaction. The "perionic cases" referred to in that same table conest of families, in unacquired property which eventually will be acquired for redeve coment, and families reading on acquired fand with meeting the control of the control o

In addition to those programs and services provided directly by CRSS, the Newark Housing Authority also provides space and facilities with it is projects for other community social agences. In those instances where space with in the housing project itself is unavailable, a building or store front in an adjuscent urban reinewal area might be used for such purposes. However space is rather limited, and the Authority has developed multip p-ropose facilities in an effort to extend maximum coverage within its space area to the first limited, and the Authority has developed multip p-ropose facilities in an effort to extend maximum coverage within its space area restrictions. The prototype of these first is restalla Winght Must-Purpose Center Here, in addition to the full range of information, service, and referral sessione provided by the staff of CRSS, the Center is available to social and community groups assistance provided by the staff of CRSS, the Center is available to social and community groups. Brute is a supplied to a cook and community groups are supplied to the provided provided to the staff of the provided provided to the supplied to the provided provided to the staff of the provided provided to the provided provided to the provided provided to the provided provided provided to the provided provide

A so, the city Department of Health maintains clinics and Baby Keep Well stations in many of the projects, while in virtually every project facilities are furnished for Scouting activities and Pre-School classrooms.



TABLE I
Youth Enrolled in CRSS - Supervised Boy Scout Programs

Project	Cub Scouts	Boy Scouts	Explorers	Total
2-1 Seth Boyden	15	24		39
2-2 Pennington	30	29		59
2-5 Baxter	5	23	16	44
2-6 Stephen Crane	23	15		38
2-7 Hyatt	8	12		20
2-8 Fuld	38	42		80
2-9 Roosevelt	25	21		46
2-10 Kretchmer	31	27		58
2-11 Walsh	6	11		17
2-12 Hayes	58	43	6	107
2=13 Columbus	77	63		140
2+14 Bradley	23	29	21	73
2-15 Wright	38	22		60
2=19 Scudder	42	12		54
Urban Renewal	89	47		136
Total	508	420	43	971

TABLE II

REFERRALS SERVICED BY TENANT RELATIONS DIVISION

4/1/69 to 3/31/70

Project	Total	Apr 69	May 69	June 69	July 69	Aug 69	Sept 69	Oct 69	Nov 69	Dec 69	Jan 70	Peb 70	Mar 7
2-1 Seth Boyden	35	0	0	5	6	3	0	7	0	l.	1	8	1
2-2 Pennington	43	6	5	1	2	1	3	6	5	0	19	1	0
2-5 Baxter	19	0	5	3	1	4	0	Iş.	2	0	0	0	0
2-6 Stephen Crane	3	0	0	2	0	0	0	1.	0	0	0	0	0
2-7 Hyatt Court	10	0	3	0	0	2	1	0	1	0	0	3	0
2-8 Felix Fuld	4	0	0	1	0	1	0	1	0	0	0	1	0
2-9 FDR	9	1	0	0	1.	5	0	0	0	1	0	0	1
2-10 Kretchmer	22	0	0	6	0	2	0	3	3	0	1	2	5
2-11 Walsh	23	0	1	14	1	1	2	2	3	14	3	2	0
2=12 Hayes	60	4	l ₄	8	3	Ł,	3	12	11	J ₂	2	1.	1
2=13 Columbus	184	7	10	18	7	15	7	20	23	22	26	17	12
2-14 Bradley	8	2	0	2	0	0	0	0	ł,	0	0	0	0
2-15 Wright	62	2	16	10	9	10	0	8	1	0	1	2	3
2-19 Scudder	67	4	3	15	4	6	12	8	1	2	0	8	4
Others	29	3	3	4	1	0	5	5	3	5	5	0	1
Leased HSG	3	0	0	1	0	1	0	0	1	0	0	0	0
Total	581	29	47	80	35	55	33	77	55	39	55	48	28

Project	Total	Apr 69	May 69	June 69	July 69	Aug 69	Sept 69	Oct 69	Nov 69	Dec 69	Jan 70	Feb 70	Mar 70
2-16 S. Crane E.	2	0	1	0	0	0	1	0	0	0	0	0	0
2-17 Kretchmer E.	6	2	3	0	0	0	1	0	0	0	0	0	0
2-18 Hayes E.	1,	1	1	0	0	0	0	0	0	0	1	1	0
2-21A Kretchmer E.	34	3	4	2	1	7	7	5	5	0	0	0	0
2-21E S. Boyden E.	9	0	0	0	0	0	1	٥	0	3	1	2	2
2-21F S. Boyden E.	1.	0	0	0	0	0	0	0	0	1.	0	0	0
2-22B Baxter E.	9	2	2	2	٥	0	1	1	1	۵	0	0	0
2-220 S. Crane E.	7	3	0	0	0	2	1	0	0	0	0	0	1
2-22D S. Crane E.	4	0	1	5	0	٥	0	1	0	0	0	0	0
Total	76	11	12	6	1	9	15	7	6	4	2	3	3

TABLE 1V

PROBLEMS BY TYPE, REFERRED TO TENANT RELATIONS DIVISION 4/1/69 to 3/31 70

	4/1/09 00 3/31 10														
_	Problems	Total	Apr 69	May 69	Jun 69	Jul 69	Aug 69	Sep 69	Oct 69	Nov b9	Dec 69	Jan 70	Feb 70	Mar 70	+
1.	Hallways	20	5	0	3	1	3	1	2	0	5	2	0 ,	1	
2.	Housekeeping	70	5	1	. 4	2	4	8	8	7	2	21	1	7	
3.	Rent Deling,	18	0	1	5	0	1	1	10	1	2	0	0	0	
a,	Vandalism	20	0	0	5	0	2	0	6	1	I.	1	0	1	
5.	Discord-Undue	78	6	8	7	5	7	3	12	3	8	6	9	4	
6.	Juvenile Deling.	64	3	6	9	6	6	5	10	2	1	3	10	6	
7.	Between Neighbors	79	5	3	11	3	15	7	4	- 8	6	2	5	10	
8.	Care of Children	15	1	0	5	0	0	5	2	1	2	1	1	0	
9.	Family Problems a) Health b) Senility	40 4	3 0	5 2	6	2 0	iş O	3 0	6	4	2	2	1 0	5	
20.	Family Prob. Economic	7	0	2	0	0	1	0	0	1	0	0	2	1	
11.	Fam. Composition & Income	80	7	6	1½	5	7	10	10	5	7	3	3	3	
	Undesirability: a) Immorality b) Marcotics c) Alcoholism d) Crime e, Others Evaluations, Request for Transfers, &	3 37 7 11	0 5 2 1	0 4 0 1 0	0 1 1 0	0 0 0 5 0	0 0 2 1 0	0 0 1 2 0	0 4 0 0	1 6 1 0	2 3 0 0	0 2 0 1 0	0 5 0 0	0 2 0 1 0	
	Others	100	6	5	19	10	7	9	17	8	8	6	1	la	ı
14.	Fire Victims	5h	0	2	0	0	2	0	3	16	7	1,2	15	0	
15.	Indoctrination	114	0	15	13	3	13	5	8	17	10	15	18	3	
	Total	822	50	58	107	39	75	54	102	82	67	75	68	45	

1969	April	-	22
	May	-	52
	June	-	86
	July	-	2424
	August	-	35
	September	-	1,3
	October	-	40
	November	-	28
	December	-	36
1970	January	-	3
	February	-	8
	March	-	43
		Total	387

FINANCIAL STATEMENT

ASSETS

		700510						
CURRENT ASSETS:		T PROJECTS ED HOUSING		URBAN PRO	RE		_	TOTALS
General Fund	548,774. 0- 62,880.		\$	2,845,335. 452,725 597,437.			\$	3,394,109. 452,725 660,317
Petty Cash	4,010	\$ 615,664	-	475.	\$	3 895,972		4,485 4,511,636
ACCOUNTS RECE VABLE Tenants Projects Tenants Site Revo ving Fund Advances Accounts Rec U.R.A.	180,793. -0- 0 85,993.			155,248. 283,000				180,793 155,248 0- 368,993
Accounts Rec. Other Tota Accounts Receivable Relocation Grants Due from Federal Government	687,458.	954 244.	-	198,485		636,733. 1.151.355		885,943 1 590 977 1,151,355.
INVENTORIES. Fuel Oil Tools, Equip and Materials Total Inventories	37,964 502 240	540,204					_	37,964. 502,240. 540,204
ACCRUED INTEREST RECE V ABLE - GEN FUND INVEST		1,526						1,526.
INVESTMENTS (at cost) Investments General Fund Acct. Investments Urban Renewal Tota Investments	<u>123,247.</u> 0	123,247	-	3,763.806		3,763,806.		123,247. 3,763,806. 3,887,053
FISCAL AGENTS ACCOUNTS Debt Service Fund	5,028,931. -0-	5 028,931 8,017,144						5,028,931. -0 5.028,931 8,017,144
DEFERRED CHARGES Prepaid insurance nsurance Deposits Total Deferred Charges Total Current Assets	81,900 155,103	237,003 15,517,963			_	9,447.866.	_	81,900 155,103 237,003 24,965,829
PROJECT EXPENDITURES Survey and Planning Stage Loan and Grant Stage	-0-		11	4,829,040. 78.918,201			1	4,829,040 78 918,201
Donated Land	-0- 0- -0- -0-			17,625, 83,764,866 5,996,773	1	77,768,093.	1	17,625. 83,764,866 5,996,773
RELOCATION PAYMENTS FIXED ASSETS TOTAL ASSETS	-0-	169,706,952 \$185,224 915			\$1	6,413,502. -0- 93,629,461		6,413,502 59,706,952 78,854 376

11 Notes Payable NON MuD represents funds borrowed from private sources Federally guaranteed for construction of projects N. J. 2-22 and the financing of various urban renewal projects.

² F Notes Payable - H ID represents funds borrowed from the Federal Government

HOUSING AUTHORITY OF THE CITY OF NEWARK COMBINED BALANCE SHEET AS OF MARCH 31, 1970

LIABILITIES & CAPITAL

CURRENT LIABILITIES:		T PROJECTS ED HOUSING		RENEWAL	TOTALS						
Vendors and Contractors Payroll Deductions and Cont Contract Retentions Performance Deposits I renants' Security Deposits Revolving Fund Advances Sundry Accounts Payable H U D	\$ 59,981. 475,859 830,514 21,196 69,143 283,000 231,548 2,219		\$ 1,326 987. 616 667 500,773.		\$ 59 981 475.859 2 157,501 637,863 69 143 283,000 732 321 2,219						
Accounts Payable Mgt.	0		85.994.		85,994						
Tota Accounts Payable		\$ 1,973 460.		\$ 2,530 421.							
NOTES PAYABLE. 1) Notes Payable - Non H U D 2.) Notes Payable - H.U.D	4 450,000 809 190		86 915,000 4,334,861		91,365,000 5,144,051						
Total Notes Payable		5,259,190		91,249 861	96,509,051						
ACCRUED LIABILITIES Interest Payab e — Non H U.D	92,013 2,261,534		1.705,436		1,797 449						
Interest Payable — Bonds Interest Payable — H.U.D Utilit es Sa ar es and Wages nsurance Payments in Lieu of Taxes	14.296 665,700 147,645 166,755 698,328		173,535.		2,261,534 187,831 665,700 147,645 166,755 698,328						
Total Accrued Liabi ities		4.046.271		1.878.971.							
DEFERRED CREDITS Tenants' Prepaid Rent	3,215.	3,215			3,215 3,215						
FIXED LIABILITIES Bonds Issued	157,395,000 25,631,000	131,764,000			157,395,000 25,631,000. 131,764,000.						
SURPLJS.											
Operating Reserve Cumulative H J D Contribution	0				-0-						
for E derly Cumu at ve Contribution for	3 746,117.				3.746,117						
Debt Serv ce Book Value of Projects	77,480,948. -0-				77,480 948.						
Conveyed H.U.D	986,470 (40,034,756	42.178,779,			986,470. (40,034,756.) 42,178,779						
FEDERAL GRANTS - URA		42,170,773,			42,170,779						
Project Capital Grants Relocation Grants Rehab litation Grants Total Federal Grants	-0- -0- 0-	0	69 550 582 6 388 580 24,922	75,964,084	69,550,582 6 388,580 24,922. 76,964.084						
LOCAL GRANTS N-A/D											
Cash Non-Cash	0.		21,988,499 17.625		21.988.499 17,625						
Tota Grants-In-Aid TOTAL LIABILITIES & CAPITAL		-0 \$185,224,915		22,006 124 \$193 629,461	22,006,124 \$378,854,376						





MANAGEMENT

The Management of the Newark housing Authority has had to deal with serious fiscal problems this past, year, problems which trace their roots to two basic causes one is the new composition of the tenants of public housing in Newark, and the other stems from inadequate development furning by the foderal government during the initial construction which is directly responsible for the currently poor physical condition of the projects.

As of March 31, 1970 the ederly tenunt population (families, whose nead or socials 86, vigro of up or over or is totally and permanently idealed numbered 4,943 or 46 flb. of all the families. This large group point-buttes an always rent just 4 girt y in excess of \$46 per month A though the gross population increase of Newskirk public possible plas been relatively sight. A though the gross population increase of Newskirk public possible plas been produced by the has rear from 2,572 persons (24,4%) of total popular (95,4%) of total \$35 in 1970 (35,8%). This politic major group of trainest see compressed of those service totally dependent on public veilbar (2,540) families are in this category) or whose incomes are so ow that they are supplemented by public ses stance. The excess promotive cent of this large group is well be ow \$70.0 the time group is set to the sex of the group of families with large flat the total and who pay an excesse ent of \$72 per month.

To better understand the sign ficance of the above statistics, specifically the fact that the Authority's total operating receipts are currently \$73.21 PUM [per un jer month) which total operating expenses are \$20.09 PUM, it is perturent to understand the social and economic situation not only of the Newark Housing Authority's population, but the population of Newark as a whole

Since greater rent income is recurred by the Authority, one potent all solution would be to select those farm lest nancrally able to pay higher rents, based on the 218% of those income, which is the Authority's rent scale. In Newark this solution is impossible to implement in this city of about 378,000 peop, e. the Newark mousing Authority has 12,721 units of public Bhousing, the largest per capital program in the nation. It is further important to know that population of Newark is as of all yin even that writhin the past the whenly years the bulk of the middle income, white, so led poor lance left the city, to be replaced, in large measure, by a low income, buck, man and the population. There simply are not enough fails less in Newark who are able to pay their kind of fents which would cover the expenses including the Authority in its management efforts.

NEWARK HOUSING AUTHORITY

	Pct. White	Pct. Non-White		
1965	41.9	58.1		
1966	40.5	59.5		
1967	38.8	61.2		
1968	37.0	63 D		
1969	37.2	62.8		
1970	35.6	64.4		

At any given time there are between 5,600 and 7,000 applications on hand at the Author ty's Tenant Selection office, the majority of these applications, however are from families of large size with very low incomes.

Paradox cally, as the Authority doe; its job better of providing decent, safe, and sanitary housing for those who cannot afforc it elsewhere, is financial is tust on becomes worse it straight incomes comes more and more from elserly and welfare faim use. To this continuing change in public housing population composition is due, in large part, the accelerating increase in the Authority's cost/noome gap.

It is obvious, then, that the evenue of reaching fiscal equilibrium through rents alone is closed to this Authority

Not only is this Authority the largest por capita in the nation, it also has the largest number of units designed and but legence if yor the elderly. During the past year alone can thousand new units were added to the number of public nousing apertinents, all of them expectally designed and constructed for the edger y. As membroned evaler, it is large group of families, comparing 400% of the total population most only represents a deficit of about 530 PUM in comparing 400% of the total population most only represents a deficit of about 530 PUM in comparing 400% of the recomparing 400% of the recompa

The social, economic, and psychic problems of the elsery, combined with the problems of any poor family is many of whom are on welfare, ought to hangle or, fact stace near of welfare, ought to hangle or, fact stace near of waterty of city agences. Such services in Newerk care simply not available. Mayor G bion of of Newerk has included that the C ty of Newerk has understy operating approximate y SSE in one in the red. This is due in large part to what Weyor Gloson has called "the Federa government"s lack of promotes in spending," I have a leader. Newer, October 19 19 190, on 1 and 61 in the properties of the properti

The Authority has inferted the city's financial problems, while it, too, suffers from a lack of federal funds, indeed, when the buck was passed, the Authority was est in olding it last. Newark's mainty to provide the social sence necessary to its cruzers, specifically its bublin housing residents, has required the Authority to provide them, although expenditures for these services have often been unsubtracted, and provided for out of management funds.

The other primary factor responsible for this Authority's current fiscal dilemma must be traced back to the time when the openicts were being a need and controuted At that time only was the Authority not permitted to adjust and install the very best equipment currently available. Install of minimary laceptable, but many divelopment acreemy the retrieval your first and a result, a great deal of construction, alteration and repar work, which should have been funded from development mone is, was instead charged to management This promotion of control to the alteracy tight management funded charged to management fund from the other than the other charged to management This promotion.

In all instances the operating budget of the Aushanity is matched to its expected income Since the bux of annual expenditures is disbursed for notine operations, the bits for construction work taken out annually is arge moleculified. For the money has to be taken out of that portion of the budget, which under normal circumstances would be used for replacement of refrigerators, canting, grounds whicheap and other related items.

But there are other, more fundamenta consequences of the lack of funds for development purposes many terms which were in dispersate need of either repair, renovation or outsight replacement were completely deleted from the workload, since no money was available. The current state of deterioration of many of the physical structures are related to this problem. All the factors mentioned above are responsible for the facts situation the Authority current y occupies During the past ten years, total operating expenditures per unit morth (Pull) have necessed from \$47.87 to \$80.09 win a total operating income has risen from \$51.81 PUM to \$73.21 PUM, resulting in an estimated defect of \$6.88 PUM.

The increase in operating receipt of of S216 DPLM is due to many reasons. The minimum rent for project posturement was increased from 5280 months to \$52.00 months of \$5.00 months of \$6.00 mo

The implementation of the Brooke Amendment, which has init ally resulted in rent reduction for some 1,550 families noisd out the hope that the federal government will subsidize the Author ty's operations, at least to the point where it will be able to afford to meet its responsibilities to its tenants as well as amantain its fiscal interior to its tenants are.

On the other side of the coin, the Authority's expenditures have increased mormously during the same period A number of factors are responsible for this rise in expenses. One of the most important of these has been the general rise in the cost of tiving resulting in across-the-board increases in costs to the Authority.

Another factor responsible for the norease in costs has been the rise in expenses for utilities. The cost of water alone has noreased 33% over the fast ten years. The cost of electricity has increased primarily because of additional site lighting put up at the projects as precautions against crime, a so, treansit offen keep their lights on as a preventive measure against intruder.

in an attempt to essen its contribution to air pollution, the Authority now uses a low subbur content fue oil, which has resulted in a greater consumption of fuel oil to heat the projects.

The rang costs of mater als, abor, and ma retanance of the projects, as well as of outside contracts, have all contributed again facility to the Authority's current of cf. At the same time costs of vandal sm have increased crastically, especially, over the past ten years. In 1951, approximately 5% of ma retrained costs were due to sand sim, by 1969, this percentage has approximately 5% of ma retrained costs were due to sand sim, by 1969, this percentage has a considerable of the projects by appropriate deals with a retrained projects by appropriate continued to the projects by appropriate projects of the projects by appropriate of the projects of

Finally, the salaries and wages of many Authority employees have increased. Non technical, technical and all labor category workers have all benefited from pay increases, for when rises in the cost of living have been primarily responsible. (During the past ten year period, the number of administrative personnel per of well-ing have remained relative y stable!)

These costs cited for operating expenses don't include extraordinary maintenance costs for which over \$2,000,000 im modernization funds have arready been spent. As a part of the Housing Authority's modernization program many add tonal workers have been hired in order to deliminate the backloo of research and replacement work.

Despite this present by financial situation, the Authority has planned site improvements in all projects, reducing grounds restriction repairing, and enlarging park ing area improving and suppliers and so lighting, and initially growing play areas. In solid both on the real suppliers are solid play areas, the solid control the attention of the



PUBLIC HOUSING STATISTICS

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HIGHLIGHTS

PUBLIC HOUSING STATISTICAL DATA

1970

Dv	welling Units		
Currently under management		12,721	
Designed exclusively for elderly and disable	d families	2.746	
Approved, pending construction (378 elder)	v & 448 large)	826	
		544	
	Persons		
Total		38,212	
Female		21,929	57 4%
Male		16,283	42 6%
Minors		20,666	54 1%
Elder y (aged 62 or over)		5 302	13 9%
	Families		
Total ,		12,165	
Elderly .		4.943	40.6%
Broken , ,		3,352	27.6%
Large (7 or more persons)		1,175	9 7%
Small (1 or 2 persons)		6.352	52 2%
Relocated from U.R. Sites since 1964 .		1.212	10.0%
Over income		644	. 5 3%
W th 4 or more minors		2,322	19.2%
W th workers , ,		5.169 .	42.5%
With wages as only source of income		3,624	29 8%
Receiving public welfare		4.351.	35.8%
With public welfare as only source of incom-	e	2.540	. 20 9%
Paying welfare agency rents		3,073	25.3%
Needing a larger apartment		912	7.5%
Needing a smaller apartment		715	5.9%
Living in the projects 10 years or more		2.415	19 8%
Receiving social security		2,540 .	35 9%
Eld	lerly Families		
With annual income less than \$2,000		2,004	. 40.6%
With annual income \$2,000-\$2,999		1,650	33.4%
Paying monthly rent (utilities incl.) \$32-\$48		2,154	
Paying monthly rent (utilities incl.) \$50-\$69		2,145	
Average family size		15p	ersons
	All Families		
With annual income less than \$4,000		7,189	60.197
Paying monthly rent (utilities incl.) \$32 \$69		6.084	
Average family size .			ersons
Average raminy size .		310	CLPOLIZ

Moveouts 1969

New Tenants 1969

Average vacancies (at any given time) .

1,696 14 5% turnover

350 .. 3.0%

2.072

EXPLANATORY NOTES

- Information concerning White, Black and Spanish Speaking Tenants appears for the first time in this Annual Report because Government Statistics now reflect this data
- . In Table 2, the percentages at the bottom of the page signify that
 - 78.8% of the white families are elderly families. 30.2% of the black families are elderly families.
 - 6.3% of the Spanish speaking families are eigerly families.
- This pattern is continued throughout wherever race is indicated.
- Table 7 deals with persons rather than families. Therefore, the percentages at the bottom of this page sign fyithat.
 - 21 5% of the white population are minors,
 - 58.4% of the black population are minors.
 - 65 7% of the Spanish speaking families are minors.
 - 7.6% of the write population are minors in broken families.
 - 21.8% of the Spanish speaking population are minors in broken fam I es
- Table 22 (New Tenants) deals with families rather than persons.

SITE AREA INITIAL

CITY

N.J. PROJECT NAME	ADDRESS	EXTENS IONS	LOCATION	IN ACRES	OCCUPANCY
2-1 S. Boyden	124 Seth Boyden Terrace	434-5	East Ward	15,62	Oct. 1940
2-21E S. Boyden E.	27 Foster Street	386-7	East Ward	3.00	July 1969
2-21F S. Boyden E.	46 Evergreen Street	367	East Ward	1.70	Oct. 1969
2-2 Pennington	214 South Street	318-9	East Ward	4.55	Feb. 1940
2-5 Baxter		354-5	West Ward	12.67	May 1941
2-22B Baxter E	25 Summit Street	291-2	West Ward	3.40	Dec. 1967
2-6 S. Crane		491	North Ward	14.26	Oct. 1940
2-16 S. Crane E		492	North Ward	1,99	Nov. 1962
2-22C S. Crane E		432-3	North Ward	2.90	Apr. 1968
2-22D S. Crane E	801 No. 6th Street	213-6	North Ward	3.10	June 1968
2-7 Hyatt	11 Hawkins Court	300-1	East Ward	9.75	Mar. 1942
2-8 Fuld	80 Jelliff Avenue	260	Central Ward	6.73	Dec. 1941
2-9 Roosevelt	35 Riverview Court	303-4	East Ward	11.55	Nov. 1946
2-10 Kretchmer	71 Ludlow Street	375-6	East Ward	14.83	May 1953
2-17 Kretchmer E.	35 Van Vechten Street	294	East Ward	1.58	Jan. 1962
2-21A Kretchmer E.	. 963 Frelinghuysen Avenue	382-3-4	East Ward	3.70	Dec. 1968
2-11 Walsh	1945 McCarter Highway	316-7	North Ward	14.82	May 1953
2-12 Hayes	71 Boyd Street	266-7-9	Central Ward	19.15	Jan. 1954
2-18 Hayes E	. 68 Boyd Street	266-7-9	Central Ward	0.81	Feb. 1962
2-13 Columbus	112 Eight Avenue	309-10-11	North Ward	14.60	Oct. 1955
2-14 Bradley	46 No. Munn Avenue	307	West Ward	9.71	Dec. 1941
2-15 Wright	159 Spruce Street	437-8-9	Central Ward	14,13	Dec. 1959
2-19 Scudder	165 Court Street	272-3-4	Central Ward	17.60	Dec. 1962
Total				203.15	
83					

Pennington ..

Baxter.... 2-228 Baxter E....

S. Crane....

Hyatt....

Fuld.....

Roosevelt ... 2-10 Kretchmer...

Haves E....

Wright.....

Total..... ** Two-story bldgs.

2-16 S. Crane E ..

2-22C S. Crane E ..

2-22D S. Crane E..

2-17 Kretchmer E.

2-21A Kretchmer E. 2-11 Walsh.....

2-14 Bradlev

2-19 Scudder

2-8

2-12 Hayes....

2-13 Columbus....

2-15

5

HOUSING AUTHORITY OF THE CITY OF NEWARK O BR.

360

569

198 Julio

98

1680

80

96

lili

44

993

TABLE E

SCHEDULE OF APARTMENTS

2 BR.

36

120

24

147

SS

30

186

334

893

960

181

780

3 BR.

95

90

258

234

384

322

+ BR.

56

29

96

82

5 BR.

12

10

52

70

1 BB.

87

136

80

191

96

120

294

March 31, 1970

HIGH-RISE

BLDGS.

69

THREE STORY

BLDGS.

27**

8

TABLE C HOUSING AUTHORITY OF THE CITY OF NEWARK SCHEDULE OF APARTMENTS DESIGNED EXCLUSIVELY FOR ELDERLY FAMILIES

			CURRENTI	Y UNDER MAD	AGEMENT			
Pro.	ject Number	Total Units	O Br.	1 Br.	2 Br.	City Location	Initial	Occupanc
	2-16	198	44	132	22	North Ward	Nov.	1962
	2-17	198	244	132	22	East Ward	Jan.	1962
	2=1,8	98	22	65	11	Central Ward	Feb.	1962
	2-19	252	60	140	52	Central Ward	Dec.	1962
	5-51V	440	176	220	1414	East Ward	Dec.	1968
	5-57E	360	144	180	36	East Ward	July	1969
	2-21F	200	80	100	20	East Ward	Oct.	1969
	2~22B	250	96	130	24	West Ward	Dec.	1967
	2-22C	375	151	194	30	North Ward	Apr.	1968
	2=22D	375	151	194	30	North Ward	June	1968
	Total	2746	968	1487	291			

TABLE D
HOUSING AUTHORITY OF THE CITY OF NEWARK
ECHELULE OF INCOME LIMITS FOR ADMISSION AND CONTINUED OCCUPANCY

CURRENT SCHEDULE

		ADMISSION		CONTENUED OCCUPANCY LIMITS
Fami	ily Size	Regular	Special*	All Families
1	Person	\$ 4200	\$ 5040	\$ 5300
2	Persons	4800	5760	6000
3	Persons	5300	6360	6625
4	Persons	5700	6840	7125
5	Persons	6000	7200	7500
6	Persons	6300	7560	7875
7+	Persons	6600	7920	8250

^{*} These special limits apply to families relocated from Urban Renewal Sites, and to families displaced by fire or natural disaster.

TABLE E HOUSING AUTHORITY OF THE CITY OF NEWARK March 31, 1970 SCHEDULE OF RENTS

Formula: \$1 rent per month is charged for each \$55, or fraction thereof, of annual income for rent.

Income for rent = net income less \$100 for each minor.

come for Rent	Monthly Rent	Income for Rent	Monthly Rent	Income for kent	Montaly Ren
\$ 1760	\$ 32	\$ 3575	\$ 65	\$ 5390	\$ 98
1815	33	3630	66	5445	99
1870	33 34	3685	67	5500	100
1925	35	3740	68	5555	101
1980	35 36	3795	69	5610	1.02
2035	37	3850	70	5665	103
2090	38	3905	71	5720	104
2145	39	3905 3960	72	5775	1.05
5500	40	4015	73	5830	106
2255	42	4070	73 74	5775 5830 5885	1.07
2310	42	4125	75	5940	1.08
2365	42	4180	76	5005	109
2420	44	4235	77	5995 6050	110
2475	45	4290	78	6105	111
2530	46	4345	70	6160	112
2585	47	4400	79 80	6215	11.3
2640	48	4455	81	6270	114
2695	49	4510	82	6325	115
2750	49 50	4565	02	6380	116
2805		4620	83 84	6435	117
2860	51	4675	04	6490	118
	52		85 86	65.5	110
2915	53	4730	00	6545	119
2970	54	4785	87 88	6600	120
3025	55 56	4840	86	6655	1,21
3080	56	4895	89	6710	122
3135	57 58	4950	90	6765	123
3190	58	5005	91	6820	124
3245	59	5060	92	6875	125
3300	60	5115	93 94	6930	126
3355	61.	5170	94	6985	127
3410	62	5225	95 96	7040	128
3465	63	5280	96	7095	129
3520	64	5335	97	7150	130

4 Br.

5 Br.

124

130

CURRENT CEILING RENT SCHEDULE Apartment Families Families Size Within Income Limits Exceeding Income Limits O Br. \$ 98 \$ 108 1. Br. 102 2 Br. 106 116 3 Br. 110 120

114

120

Family	CURRENT WELFARE RENT SCHEDULE	SUPERSEARD WELFARE RENT SCHEDULE
Size	Rent	Rent
1 Person	\$ 39	\$ 32
2 Persons	60	49
3 Persons	82	66
4 Persons	104	83
5 Persons	124	100
6 Persons	130	117
7+ Persons	130	130

PAMILTES.

PERSONS

N.J.	PROJECT NAME	TOTAL	WH.	BL.	SP.		TOTAL	Wif.	BL.	SP.
	S. Boyden E. S. Boyden E. S. Boyden E.	530 295 159	349 201 37	110 94 121	71		1272 391 204	653 266 52	306 125 151	313
2-2	Pennington	236	35	153	48		688	57	1446	185
2-5 2-22B	Baxter	565 247	39 69	477 178	49		1657 294	59 82	1372 212	226
	S. Crane E S. Crane E S. Crane E	353 197 374 375	31 ¹ 4 190 31 ¹ 4 301	37 6 29 73	1 1 1		880 261 472 471	759 249 437 371	113 11 34 99	8 1 1 1 1
2-7	Hyatt	396	143	184	69		1272	293	632	347
2~8	Fuld	298	8	290	-		854	9	845	-
2-9	Roosevelt	270	17	216	37		878	38	658	182
2-10 2-17 2-21A	Kretchmer E. Kretchmer E.	694 197 391	116 186 213	430 11 176	148	,	2807 245 483	315 230 262	1721 15 219	771
2-11	Walsh	615	70	397	3,48		2698	184	1737	777
2-12 2-18	Hayes E	1381 95	8 10	1372 85	1 -		4826 115	1.7 1.4	4806 101	9
2+13	Columbus	1431	238	668	525		5673	530	2713	2430
2-14	Bradley	300	274	26	-		782	690	92	-
2-15	Wright	1131	3	1128	-		4781	3	4778	-
2-19	Scudder	1635	16	1571	48		6208	33	5845	330
	Total	12165	3181	7832	1152		38212	5597	27031	5584
59			26.1%	64.4%	9.5%			14.6%	70.7%	14.6%

N.J. PROJECT NAME 2-1 S. Boyden	TOTAL	PCT.	WH.	BL.	SP.	1 PERSON	2 PERSONS	3+ PERSONS
						- Pattoon	E LEWONIO	5+ PERSONS
	274	51.7	242	28	24	185	74	1.5
2-21E J. Boyden L.	507	99-7	200	94	**	199	94	1
2-21F J. Boyden E.	158	99.4	37	120	i	113	45	7.
	1,50	99.4	31	1,20	1	117.3	45	~
2-2 Pennington	84	35.6	26	52	6	60	17	7
2-5 Baxter	198	35.0	30	162	6	115	66	17
2-22B Baxter E	246	99.6	68	178	-	199	47	-
2-6 S. Crane	145	41.1	134	10	1	67	58	20
2-16 S. Crane E	1.96	99.0	189	6	ĩ	132	64	=
	371	99.2	341	29				
2-22C S. Crane E	3/1				h 1	275	94	2
2-22D S. Crane E	374	99.7	301	73	-	280	92	5
2-7 Hyatt	134	33.8	96	32	6	91	5,4	19
2-8 Fuld	111	37.2	7	1.04	-	74	24	13
2-9 Roosevelt	88	32.6	1.3.	76	1	66	17	5
2-10 Kretchmer	125	18.0	71	48	6	66	36	23
			185				48	
-17 Kretchmer E.	196	100.0		17	7	148		-
2-21A Kretchmer E.	386	98.7	27.0	174	2	294	92	-
-11 Walsh	104	16.9	42	53	9	69	15	20
2-12 Hayes	267	19.3	6	261		140	79	48
-18 Hayes E	95	99.0	1,0	85	-	76	19	-
-13 Columbus	237	16.6	134	74	29	1.36	66	35
-13 COLUMNUS				14	c3	1.00	00	37
→14 Bradley	161	53.7	154	7	-	76	63	22
2-15 Wright	235	20.8	1	234	-	111	84	40
-19 Scudder	464	28.4	13	451	-	301	11,6	47
Total	4943	40.6	2508	2362	73	3273	1334	336
			78.8%	30.2%	6.3%	66,2%	27.0%	6.8%

BY	RACE				

28

78

204

48

208

1

34

96

368

36

296

			BY RACE			BY NU	MBER OF MINOR	3
N.J. PROJECT NAME	TOTAL	PCT.	WH.	BL.	SP.	1-2 MINURS	3-4 MINORE	5+ MINO
2-1 S. Boyden	77	14.5	26	40	11	57	19	1

TABLE 3 HOUSING AUTHORITY OF THE CITY OF NEWARK

	S. Boyden E. S. Boyden E.	-		-	-	-	-	-	-
8-2	Pennington	68	28.8	3	54	11	41	22	5
2_5	Bayter	135	23.9	1	113	21	80	41	14

96

189

627

567

35.4%

Q

45

2-22B Baxter E 12.5 S. Crane 2-6 2-16 S. Crane E..

2-22C S. Crane E ..

2-22D S. Crane E ..

32.6

36.3

45.4

42.7

16.0

37.1

35,4

198

63

607

148

419

2-7

2-8

2-9

Hyatt.....

Fuld....

Roosevelt...

2-10 Kretchmer... 2-17 Kretchmer E. 2-21A Kretchmer E. 2-11 Walsh.....

2-12 Haves..... 2-18 Hayes E.....

2-13 Columbus.... 2-14 Bradley

2-15 Wright

2-19 Scudder

Total

		APGF FAMIL					MAII FAMI			
N.J. PROJECT NAME	TOTAL	PCT.	WH.	BL.	SP.	TOTAL	PCT.	WH.	Bi,	SP,
2-1 S. Boyden	23	4.3	8	4	11	355	67.0	283	63	9
2-21E J. Boyden L.	-	-	-	-	-	294	99.7	500	94	_
2-21F S. Boyden E.	-	-	-	-	-	159	100.0	37	121	3
2-2 Pennington.,	15	6.4		11	4	123	52.1	28	87	8
2-5 Baxter	32	5.7	-	24	8	310	54.9	35	266	9
2-22B Baxter E	-	-	-	-	-	247	100.0	69	178	
2-6 S. Crane	10	2.8	7	3	-	226	64.0	206	19	1
2-16 S. Crane E	-	-	-	-	-	197	1,00.0	190	6	1
2-22C S. Crane E	-	-	-	-	-	372	99.5	342	29	1.
2-22D S. Crane E.,	-	-	-	-	-	373	99.5	300	72	2
2-7 Hyatt	35	8.8	6	13	16	187	47.2	113	69	5
2-8 Fuld	15	5.0	-	35	-	158	53.0	8	150	-
2-9 Roosevelt	20	7.4	1	12	7	130	48.1	13	124	3
2-10 Kretenmer	11)	15.9	8	65	37	206	29.7	72	122	12
2-17 Kretchmer E.	-	-		-	-	197	1.00.0	186	11	-
2-21A Kretchmer E.	-	-	-	-	-	391	100.0	21,3	176	5
2-11 Walsh	150	19.5	5	76	39	167	27.2	47	105	15
2-12 Hayes	108	7.8		107	1	519	37.6	7	512	_
2-18 Hayes E	-	-	-	-	-	95	100.0	30	85	-
2-13 Columbus	195	13.6	11	100	84	438	30,6	1.75	195	68
2-14 Bradley	10	3-3	9	1	~	185	61.7	177	8	-
2-15 Wright	217	19.2	-	217	-	350	30.9	3	347	-
2-19 Scudder	265	16,2	2	236	27	673	41,2	13	656	l,
Total	117,	9.7	57	88 -	234	6352	52.2	2727	3485	140
			1.8%	11.3%	20.3%			85.7%	44.5%	12.2

			BY RACE			BY FAMILY TYPES				
N.J. PROJECT NAME	TOTAL	PCT.	WH.	BL.	SP.	ELDERLY	BROKEN	LARGE	SMALL	
2=1 S. Boyden	214	4.5	I ₄	14	6	12	3		17	
2-21E S. Boyden b.	34	11.5	8	26		34	-	_	34	
2-21F S. Boyden E.	27	17.0	ĭ	26		26	_	_	27	
z-zir o. Boyden s.		17.0	-	20	-	20	-	-	5.1	
2-2 Pennington	13	5-5	1	8	I ₂	5	3	-	8	
2-5 Baxter	46	8.1	2	38	6	1.3	13	3	28	
2-22B Baxter E	56	22.7	17	39	-	56	-	-	56	
2-6 S. Crane	6	1.7	3	3	-	3	1.		24	
2-16 S. Crane E	1	•5	1.		-	1 1			1	
	13	2.6	l _a	9		13			13	
	25	3.5 6.7	8	17		25			TO	
2-22D S. Crane E	65	0.7	0	7.1		67	-	~	25	
2+7 Hyatt	39	9.8	5	28	6	8	11	5	21	
2-8 Fuld	28	9.4	-	28	-	11	9	-	16	
2=9 Roosevelt	46	17.0	2	41	3	17	12	2	35	
> 100001111111					- 1					
2-10 Kretchmer	72	10.4	2	63	7	111	35	10	30	
2-17 Kretchmer E.	1	.5		1	-	1		-	1	
2-21A Kretchmer E.	58	14.8	8	49	1	58	-	-	58	
?-11 Walsh	73	11.9	1	65	7	16	30	16	24	
							-			
2-12 Hayes	149	10.8	-	149	-	36	67	1	75	
2-18 Hayes E	14	4.2	-	Ĭį.	-	4	-	-	14	
2-13 Columbus	120	8.4	8	90	22	18	54	22	43	
2-14 Bradley	8	2.7	8	-	-	7	-	-	6	
2-15 Wright	126	11.2		126	-	36	59	19	50	
2-19 Scudder	243	14.9	2	232	9	63	94	40	107	
Total	1212	10.0	85	1056	71	474	391	104	683	
3			2.7%	13.5%	6.2%	9.6%	11.7%	8.8%	10.8%	
9			2:170	73.5%	0.270	9.00	TT- (3)	0.076	70.0%	

			BY RACE				BY FAMILY	TYPES	
N.J. PROJECT NAME	TOTAL	PCT.	WH.	BI.	SP.	EIDERTY	BROKEN	IARGE	SMALL
2-1 S. Boyden	37	7.0	24	10	3	5	1.	1	18
2-21E S. Boyden E.	14	1.4	3	2	-	ĺ,	-		4
2-21F S. Boyden E.	1	.6	-	1	**	1	-	-	1
?-2 Pennington	1,5	6.4	1.	1.4+	-	2	5	-	6
-5 Baxter	62	20.8	1	61	-	6	6	3	22
=22B Baxter E	3	1.2	1	2	-	3	**	-	3
-6 S. Crane	59	16.7	53	6	-	10		14	23
-16 S. Crane E	14	2.0	3	1	-	- 4	-	-	L _i
-22C S. Crane E	1	-3	1	-	**	1	-	**	1
-22D S. Crane E	-	-		-	-	-	-	-	-
?=7 Hyatt	54	6.1	24	27	3	2	1	6	3
-8 Fuld	23	7,4	-	23	-	3	3	1,	6
e-9 Roosevelt	15	5.6	-	12	3	-	-	2	5
-10 Kretchmer	38	5.5	1	33	I,	1	3	5	7
-17 Kretchmer E.	1	45	1.	-	- 1	1	-		1
-21A Kretchmer E.	2	-5	-	2	-	5	-	-	2
-11 Walsh	37	5.9	3	28	6	3	-	8	7
-12 Hayes	90	6.2	1.	89	-	2	11	2.14	13
-18 Hayes E	1	1.0	-	ĺ.	-	i i	-		1
-13 Columbus	42	2,8	9	26	7	24	2	10	11
-14 Bradley	52	27.3	48	1,	-	10	3	6	12
-15 Wright	58	5.1	-	58	~	-	1	17	6
-19 Scudder	75	4.3	**	72	3	1	2	5/4	8
Total	644	5+3	154	461	29	66	35	104	164
			4.8%	5.9%	2.5%	1.3%	1.0%	8.8%	2.6%

THE ATT PAMPETERS

IN BROWEN TANTITES

			IN ALL FAULL	150			7		IN ORDERS PART	LLEO		$\overline{}$
N.J.	PROJECT NAME	TOTAL	PCT. OF TOTAL POPULATION	WH.	BL.	SP.	}	TOTAL	PCT. OF TOTAL POPULATION	νH.	BL.	SP.
	S. Boyden L. S. Boyden E.	488	38,4	161	146	181		145	11.4	48	73 _	24
2=2	Pennington	356	51.7	18	239	105		165	24.0	10	129	26
2-5 2-22B	Baxter Baxter E	788	47.6	5	631	1,52		326	19.7	3	256	67
	S. Crane E S. Crane E S. Crane E S. Crane E	304	3½.5 .4 -	248	52	4		77	8,8	68	9	7 - 7
2-7	Hyatt	682	53.6	100	359	223		219	17.2	35	152	32
2-8	Fuld	438	51.3	1	1,37	-		235	27.5	2	234	-
2-9	Roosevelt	471	53.6	15	344	112		161	18.3	3	133	25
2=10 2=17 2=21A	Kretchmer E. Kretchmer E.	1740	62,0	136	1.087	517		742	26,4 	56 -	525	161
2-11	Jalsh	2784	66.1	80	1174	530		775	28.7	30	576	169
2-12 2-18	Hayes	2833	58.7	1	2825	7		1558	32.3	-	1558	-
2-13	Columbus	3575	63.0	195	1786	1594		1797	31.7	95	1027	675
2-14	Bradley	592	37.3	241	51	-		92	11.8	77	15	-
2-15	Wright	3063	64.1	-	3063	-		1257	26.3	~	1257	-
2-19	Scudder	3851	62,0	7	3600	544		1722	27.7	5	1679	41
	Total	20666	54.1	1203	15794	3669		9271	24.3	428	7623	1220
쯂				21.5%	58.4%	65.7%				7.6%	28.2%	21.8%

TABLE 8									
HOUSING	AUTH	ORITY	OF	THE	CITY	OF M	EWARK		
DISTRIBUTI	ON OF	FAMI	LIES	S BY	NUMBE	R OF	MINORS		

March 31, 1970 FAMILIES WITH 4+ MINORS FAMILLES WITH LESS THAN + MINORS N.J. PROJECT NAME SP. NO MINORS 2 MINORS 2-1 S. Boyden ... 41 327 68 59 35 2-21E S. Boyden E. 2-21F S. Boyden E. _ 2-2 Pennington .. 32 24 100 34 27 2-5 Baxter..... 54 269 86 63 2-22B Baxter E.... -247 2-6 S. Crane.... 16 5.9 212 19 2-16 S. Crane E.. 196 2-220 S. Crane E.. 2-22D S. Crane E..

2=7	Hyatt	75	18.9	13	36	26	158	52	66	45
2=8	Fuld	39	13.1	-	39	-	130	49	43	37
2=9	Roosevelt	50	18.5	5	33	15	115	33	35	37
2-10 2-17 2-21A	Kretchmer E. Kretchmer E.	206	29.7	16	126	64	16. 197 391	95	128	104
2-11	Walsh	226	36.7	1,0	145	71	120	80	93	96
2=12 2=18	Hayes E	281	20.3	ī	280	1 -	335 95	277	267	221
2-13	Columbus	409	28.6	18	503	188	309	219	282	212
2-14	Bradley	27	9.0	22	5	-	179	24.14	26	24
2-15	Wright	377	33+3	-	377	-	261	253	172	168
2-19	Scudder	473	28.9	1	437	35	533	228	232	169
	Total	2332	19.2	112	1772	448	5538	1486	1552	1257
				3.5%	22.6%	38.9%	45.5%	12,2%	12.8%	10.3%

BY NUMBER OF WORKERS

N.J.	PROJECT NAME	TOTAL	PCT.	WH.	BL.	SP.	NO WORKERS	1 WORKER	2+ WORKERS
	S. Boyden E. S. Boyden E.	241 63 43	45.5 21.4 27.0	112 35 5	73 28 38	56	289 232 116	225 63 41	16 - 2
5-5	Pennington	215	48.7	9	78	28	121	109	6
2-5 2-22B	Baxter E	323 55	57.2 22.3	11 10	286 45	26	242 192	278 54	45 1
2-220	S. Crane E S. Crane E S. Crane E S. Crane E	204 29 58 87	57.8 14.6 15.5 23.2	176 28 57 59	27 1 1 27	1	149 169 316 288	173 27 58 87	31 2
2=7	Hyatt	185	46.7	314	106	45	211	159	26
2-8	Puld	155	52.0		155	-	143	143	12
2-9	Roosevelt	142	52.6	5	111	26	128	134	8
2-10 2-17 2-21A	Kretchmer E. Kretchmer E.	381 13 79	54.9 6.6 20.2	32 12 30	269 1 1/7	80	313 183 312	343 13 78	38
2-11	Walsh	288	46.8	20	1.94	74	327	260	28
2-12 2-18	Hayes E	687 14	49.7 14.6	5	685 14	-	694 82	603 1 ^h	84
2~13	Columbus	571	39.9	56	279	236	860	541	30
2-14	Bradley	137	45.7	117	50	-	163	1.05	32
2~15	Wright	579	51.2	2	577	-	551	512	67
2-19	Scudder	720	44.0	5	184	31	915	654	66
	Total	5169	42.5	817	3746	606	6996	4674	495
67				25.7%	47.8%	52.6%	57.5%	38.4%	4.1%

			BY RACE					BY FAMIL	TYPES	
N.J. PRIJERT AME	TOTAL	PCT.	WH.	В	SP.	ELI	ERLY	BROKEN	LARGE	SMALL
2-1 S. Boyden 2-21E S. Boyden E. 2-21F S. Boyden E.	185 11 12	34.9 3.7 7.5	87 4 ~	47 7 12	51		15 11 12	20	18	76 11 12
2-2 Pennington	85	36.0	7	53	25		5	15	6	33
2-5 Baxter 2-22B Baxter E	242 9	42.8 3.6	6 3	212	24		17 8	42	21,	104
2-6 S. Crane E 2-16 S. Crane E 2-220 S. Crane E 2-220 S. Crane k	154 11 18 19	43.6 5.6 4.8 5.1	132 11 18 15	21 - - 3	1		5 10 16 18	16	7 - -	75 11 18 19
2-7 Hyatt	135	34.1	17	80	38		1	25	21	33
2-8 Fuld	107	35-9	107	-	-		10	31	6	41
2-9 Roosevelt	104	38.5	3	81	20		1	13	7	31
2-10 Kretchmer 2-17 Kretchmer E. 2-21A kretchmer E.	307	4.9	22 7	215	70		10 - 17	64	54	69 19
2-11 Walsh	216	35.1	14	1,43	59		6	25	36	41
2-12 Hayes 2-18 Hayes B	527 4	38.2	2	525 4	-		21	139	60	142
2-13 Columbus	1412	30.9	42	208	192		8	74	68	92
2-14 Bradley	95	31.7	81	14	-		12	15	7	35
2-15 Wright	455	40.3	2	453	-		11	90	118	79
2-19 Scadder	-17	28.6		4.3	22		7	87	94	109
Total	3624	25.8	÷7)	2644	505	21	25	650	523	1063
			14.9%	33.8%	43.8%	4.	.6%	19.6%	44.5%	16.7%

	E			BY TYPE OF WELFARE							
N.J. PROJECT NAME	TOTAL	FCT.	WH.	BL.	νP.	ĺ	OAA	AJC	AP	APTD	OTHER
2-1 S. Boyden	86	16,2	42	35	9	i	30	43	-	12	5
2-21E S. Boyden E.	67	22.7	25	42	-		54		2	10	2
2-21F S. Boyden E.	61	38.4	7	53	1		49	-	2	6	I ₄
2→2 Pennington.,	84	35.6	5	61	1.8		16	57	-	7	7
2-5 Baxter	132	23.4	12	96	24		42	70	24	15	6
2-22B Baxter E	99	40.1	ST	78	-		81	-	3	1.5	-
2-6 S. Crane	55	15.6	48	7			11	22	3	13	8
2-16 S. Crane E.,	11	5.6	10	i	-		5		1	-6	-
2-22C S. Crane E	48	12.8	34	1.4			36		1,	9	1
2-22D S. Crane E	67	17.9	45	55	-		52	-	2	11	2
2-7 Hyatt	115	29.0	27	64	514		16	78	I_{\downarrow}	11-	9
2-8 Fuld	94	31.5	3	91	-		23	60	5	2	10
2-9 Roosevelt	101	37.4	9	77	15		1,8	55	-	18	16
2-10 Kretchmer	250	36.0	31	153	66		17	207	_	17	12
2-17 Kretchmer E.	1.4	7.1	11.	**			12	-	-	5	
2-21A Kretchmer E.	91	23.3	23	68	-		59	-	7	19	7
2-11 Walsh	289	47.0	19	189	81.		17	250	-	1.1	1.8
2-12 Laves	602	43.5	2	598	1	1	65	464	lı.	49	39
2-18 Hayes E	58	29.5	2	26	-		28	-	~	-	-
2-1; Columnus	733	51.2	74	368	291		60	618	5	23	40
2-14 Bradley	32	10.7	25	7	-		7	20	-	5	2
2-15 Wright	472	41.7	-	472	-		67	349	3	34	35
2-19 Scudder	821	50.2	7	790	24		154	588	9	41	53
Total	4351	35.8	485	3312	554		919	2881	55	339	276
2			15.2%	42.3%	48.1%		7.6%	23.7%	-5%	2.8%	2.3%

JABLE 12

70

O_1 C Douglas

March 31, 1970 LARGE

48.0%

CMALL

	Total	2540	20.9	193	1926	421	500	1609	297	888
2-19	Joudder,	1,64	28.4	4,	445	15	69	309	70	159
2-15	Wright	307	27.2	-	307	-	50	575	44	81
2-14	Bradley	13	4.3	10	3	-	3	6	-	1_{\downarrow}
2-13	Columbus	543	38.0	41	259	243	43	384	74	125
?=12 ?=18	Hayes E	382 9	27.7 9.4	2	379 8	1	62	283	5#	135 9
2-11	Walsh	1,62	26.3	9	109	1414	17	106	32	43
2-10 2-17 2-21A	Kretchmer E. Kretchmer E. Kretchmer E.	160 4 30	23.1 2.0 7.7	19 4 5	92 25	49	1,4 2, 30	234	21.	38 14 30
2-9	Roosevelt	60	55.5	3	48	9	22	27	5	30
2-8	Fuld	49	16.4	2	47		21	30	2	24
2-7	Hyatt	77	19.4	13	1,24	20	12	l _k J ₊	6	26
2-220	S. Crane E S. Crane E S. Crane E	26 3 10 19	7.4 1.5 2.7 5.1	25 3 4 13	1 6 6	:	6 3 10 19	10	2	17 3 10 19
2=5 2=22I	Baxter E	68 30	12.0	3,	1414 26	23	19 30	41	7	23
2=2	Pennington	47	19.9	5	30	15	1,6	21	6	19
	E S. Boyden E. F S. Boyden E.	20 16	6.8	9	11 15	1	20		**	76 50
2-1	S. Boyden	41	7.7	17	21	3	1.5	22	1	23

421 36.5%

63 -28

SP.

2

13

47

N.J. PROJECT NAME	TOTAL	LIES NEEDI				FAMI	LEG NEEDI			ENT
N.J. PRODECT IMPE	TOTAL	PCT.	WH.	BL.	SP.	TOTAL	PCT.	WH.	BL.	5
2-1 S. Boyden	18	3.4	8	5	5	75	14.2	72	3	
2-21E S. Boyden E.	1	.3	1	-	-	1	×3	1		
2-21F S. Boyden E.	5	1.3	1	1	-	-	-	-	-	
2-2 Pennington.,	30	12.7	3	1,7	1.0	7	3.0	2	5	
2-5 Baxter	10	1.8	_	8	2	31,	5.5	5	26	
2-22B Baxter E	-	-	-	-	**	2	8.	í	1	
2-6 S. Crane	10	2,8	1.0			38	10.8	36	2	
2-16 S. Crane E	1	-5	1	-	-	1	.5	1		
2-220 S. Crane E 2-220 S. Crane E	1	•3	1,	- 1		24	1.1	4	-	
e-erp b, Crane s,.		-		-	-	1	+3	1	-	
2-7 Hyatt	30	7,6	7	13	10	31,	7.8	18	11	
2-8 Fuld	21	7.0	-	21	-	35	11.7	3	32	
2-9 Roosevelt	37	13.7	1	28	8	3	1.2	-	3	
2-10 kretchmer	13	2.9	-	2.1.	2	39	5.6	24	12	
2-17 Aretchmer E.	-		-	-	-	2	1.0	2	-	
2-21A Kretchmer E.	-	-	-	-	~	-	-	~	44	
2-11 Walsh	70	21.4	2	43	25	64	10.4	16	35	1
2-12 Hayes	97	7.0		97		64	4.6	1.	63	
2-18 Hayes	-	-	-	-	-	-	-	-		
2-13 Columbus	1,60	11.2	8	73	79	1,47	10.3	88	31	2
P-14 Bradley	13	4.3	12	1	-	57	19.0	56	1	
2-15 Wright	134	11.9		134	~	50	4.4	1	49	
2-19 Scudder	264	16.1	-	253	11.	63	3.9	1	61	
Total	912	7.5	55	705	1,52	715	5.9	333	335	4
			1.7%	9.0%	13.2%			10.5%	4.3%	l,,

Maren 31, 1970

	RY FAM	BY FAMILY TYPES					
N.J. PROJECT NAME	TOTAL	PCT.	WH.	RL.	SP.	ELDERLY	NON-ELDERLY
2-1 S. Boyden	257	48.5	227	25	5	239	18
2-21E S. Boyden E.	250	84.7	179	71			
2-21F S. Boyden E.	123	77.4	36	87	-	250	-
E-Ely S. Doycen S.	123	11.44	30	0.1	-	122	2
2-2 Pennington	59	25.0	20	37	2	57	2
2-5 Baxter	172	30.4	26	145	1	153	19
2-22B Baxter E	500	81.0	61	139	- 1		
E-EED DARGOT DIVIS	1.00	0.0.0	01	139	-	500	-
2-6 S. Crane	126	35.7	117	8	1	118	8
2-16 S. Crane E	3.74	88,3	167	6	1	173	1
2-22C S. Crane E	326	87.2	303	55	ń		7
						326	
2-22D S. Crane E	355	85.9	259	63	-	322	-
2-7 Ryatt	129	32.6	95	31	3	114	15
2-8 Fuld	93	31.2	6	87	-	77	1.6
2-9 Roosevelt	63	23.3	9	5h	- '	59	I,
2-10 Kretchmer	131	18.9	63	61	7		20
	191		180			92	39
2-17 Kretchmer E.		97.0		11	-	191	-
2-21A Kretchmer E.	324	82.9	194	130	-	323	1
2-11 Walsh	97	15.8	LL.	46	7	71.	
Z-II WAIBH	21	2,00	***	40	'	74	53
2=12 Haves	247	17.9	la	243		164	On
	77	81.1		68	-		83
2-18 Hayes E	- 0	01.1	9	68	-	76	1
2-13 Columbus	227	15.9	125	83	19	170	57
2-13 00100000000	1	~>*>	21.7	V.)	-2	110	21
2-14 Bradley	155	51.7	150	5	- 1	136	19
						-50	-/
2-15 Wright	503	17.9	1	505	-	173	1
2-19 Scudder	422	25.8	12	410		356	66
,	1					270	
Total	4368	15.5	.287	20-14	+7	39 15	435
			71.9%	26.0%	4.1%	79.6%	6.0%

<u> </u>	UNDER 2 YRS.	2-4 YR.	5-9 YHG.	10-1+ ¥ <u>RS</u> ,	1 <u>5-1, YR.</u> .	2 1-21
	115	130	109	60	Lo	

N.J. PROJECT NAME YhS. 25+ YRF. AGO OF PROJECT 2-1 S. Boyden... 2-21E S. Boyden E. 2-21F S. Boyden E.

30 Yrs. Pennington .. Baxter.....

61.

TABLE 15 HOUSING AUTHORITY OF THE CITY OF NEWARK

March 31, 1970

74

28

.6%

2-22B Baxter E 36 S. Crane.... 2-16 S. Crane E..

86

92

925

343

3585

2-22C S. Crane E .. 2-22D S. Crane E.. 2-7

2-21A Kretchmer E. 2-11 Walsh....

2-14 Bradlev.... 2-15 Wright.....

2-19 Scudder

73

Total.....

2.8

Hyatt.....

Fuld.....

Roosevelt... 2-10 Kretchmer... 2-17 Kretchmer E.

Hayes 2-18 Hayes B..... 2-13 Columbus.... 391

34

					F NEWAR	
DISTRIBUTION	OF ALI	FAMILI	ES BY	GROSS	ANNUAL,	INCOME

Under \$2000..21.4%

N.J. PROJECT NAME

2-1 S. Boyden ...

2-218 S. Boyden E.

2-21F S. Boyden E.

2-5 Baxter.....

2-10 Kretchmer... 2-17 Kretchmer E. 2-21A Kretchmer E.

2-11 Walsh.....

2-12 Hayes.....

2-18 Hayes E....

2-13 Columbus....

2-14 Bradley

2-15 Wright.....

2-19 Scudder....

Total....

Pennington.

48 6 3	59 5
28	24
68 3	99 2
21 1 3 2	81 14 1

March 31, 1970

196000-6999

2-22B Baxter E	-	84	120	25	7	6	3	2
2-6 S. Crane E 2-16 S. Crane E 2-22C S. Crane E 2-22D S. Crane E	3 1 4	69 44 48 57	61 72 171 206	42 59 113 77	142 14 26 26	3 ¹ + 2 8 7	21 1 3 2	81 4 1
2-7 Hyatt	10	91	65	56	38	40	40	56
2-8 Fuld	14	77	51.	33	29	27	35	35
2-9 Roosevelt	8	71	34	28	24	35	22	51

Lil.

\$2000-3999...37.7%

\$4000-5999...20.9%

HOUSING AUTHORITY OF THE CITY OF NEMARK DISTRIBUTION OF ELDERLY AND NON-ELDERLY FAMILIES BY GROSS ANNUAL INCOME

85

Sh

142

156

281

1414

52

69

22

26

9

14

249

30

341

N.J. PROJECT NAME

2-1 S. Boyden ... 2-21E S. Boyden E.

2-21F S. Boyden E.

2-11 Walsh.....

Haves....

Columbus....

Bradley....

2-15 Wright..... 2-19 Scudder....

Total.....

2-12

2-18 Haves E....

2-13

2-14

TABLE 16B

NON-BLUEALY FAMILIES

_

91

March 31, 1970

240

14.8%

26

2-2 Pennington	6.	1 11	3	6	3	7	23	19	20	83	
2-5 Baxter 2-22B Baxter E			17 24	8 7	27 11	14	46	49 1	50	508	
2-6 S. Crane 2-16 S. Crane E. 2-22C S. Crane E. 2-22D S. Crane E.	. 4	5 71 1 170	17 58 113 77	7 14 25 25	25 7 12 9	17	20	25	35 1 1	111	
2-7 Hyatt	. 7	9 28	1.1	6	10	22	37	45	32	126	
2-8 Fuld	. 7	0 19	5	3	14	2),	32	28	26	80	
2-9 Roosevelt.	. 6	7 16	14	1.	-	12	1.8	5/1	23	105	
2-10 Kretchmer. 2-17 Kretchmer E 2-21A Kretchmer E	. 1	8 119	11 52 51	9 5 20	12 3 17	1.7	66	99	105	252	

N.J. PROJECT NAME 32-39 040-49 150-259 100-109 70-179

z'	TABLE 17A
	HOUSING AUTHORITY OF THE CITY OF NEW
	DISTRIBUTION OF ALL FAMILIES BY RE

Under \$50...22.5% \$50-\$69....27.5%

WARK March 31, 1970

,80-,89 ,90-,94 \$100-,109

\$90-0130...34.4%

-		-			1-0 1-07	4.0.4.7	400-20-7	470-175	1200-(11)	-0710-3130
	J. Boyden E J. Boyden E. F S. Boyden E.	145	63	48 222 120	43 29 16	27 19 9	42 4 5	եր 4 14	59 13 5	59 4 -
2-2	Pennington	69	11	6	1,8	8	31	23	34	36
2-5 2-22E	Bax.er Baxter E	119 1	48 65	38 149	49 14	24 3	52 1 ₄	40 5	89 4	106 2
	S. Crane E S. Crane E S. Crane E		36 62 112	22 79 285 267	31 34 50 33	28 8 17 21	3 ⁴ 6 13 9	16 3 7 1	28 1 2 2	76 4
2-7	Hyatt	101	24	24	38	19	40	33	43	76
2-8	Puld	89	22	20	33	1.5	25	17	32	45
2-9	Roosevelt	77	1.0	17	16	1.6	34	10	38	52
	Kretchmer Kretchmer E. Kretchmer E.	99	30 72 1	33 90 325	80 25 26	55 5 14	89 2 7	42 2 8	85 8	181 1 2
2-11	Walsh	85	19	21	56	l _k l _k	72	38	76	204
2-12 2-18	Hayes	208 73	62 8	75 5	183 5	88 1	194 1	84	207 1	280 1
2-13	Columbus	216	58	71.	164	88	222	63	208	341
2-14	Bradley	66	26	27	29	19	19	16	27	71
2-15	Wright	166	51.	52	105	60	141	66	193	297
2-19	Scudder	361	76	77	191	77	180	82	192	399
	Total	1957	786	2073	1268	665	1226	606	1347	2237

16.6%

		TY OF THE CITY O AND NON-ELDERLY			March 31, 19	70
ELDERLY	FAMILIES 870-189	190-2130	232-249	NON-ELDERI \$50-\$69	Y FAMILIES \$70-389	\$90-5

2-21F S. Boyden E.	-	1.35	14	9	-	1	-	-
2-2 Pennington	69	5	7	3	11	19	32	90
2-5 Baxter 2-22B Baxter E	132 66	31 162	9 7	26 11	35	56 1	67	209
2-6 S. Crane 2-16 S. Crane E 2-22C S. Crane E 2-22D S. Crane E	87 62 - 42	25 112 333 300	9 14 29 29	24 8 9 3	31.	28 1 2	53 1 1	96
2-7 Hyatt	1,00	1.l+	6	34	25	48	53	136
2-8 Fuld	85	8	h	14	26	45	36	80
2-9 Roosevelt	77	9	2	-	10	24	4.8	100
2-10 Kretchmer 2-17 Kretchmer E. 2-21A Kretchmer E.	85 72 1	18 115 3 ¹ 7	9 7 20	13 3 18	141. - -	95 4	135	295
2-11 Walsh	15	3.3	8	1.3	32	66	108	305
2-12 Hayes 2-18 Hayes E	177 81	42 10	25 1	23	93	216	257	548

TABLE 17B

21

250

N.J. PROJECT NAME 2-1 S. Boyden...

2-21E S. Boyden E.

2-13 Columbus....

2-14 Bradley....

2-15 Wright.....

2-19 Scudder....

Total....

2-21F S. Boyden E.

2-16 S. Crane E .. 2-22C S. Crane E.. 2-22D S. Crane E..

2-9

2-18 Hayes E....

Pennington.. 2-22B Baxter E.... 2-6

S. Crane

Hyatt....

Fuld.....

Roosevelt ...

Kretchmer E. 2-21A Kretchmer E.

Walsh....

Columbus

Total.....

2-10 Kretchmer ... 2-17

2-12 Hayes

2-14 Bradlev.... 2-15 Wright

2-19 Scudder

2

TABLE 18

HOUSING AUTHORITY OF THE CITY OF NEWARK

CENSUS OF FAMILIES PAYING WELFARE RENTS

BY RACE

109

143

544

49

34.4

PCT. WH.

61

9

90

67

30

448 32.4 March 31, 1,70

24

61

79

38

11.0%

66

14.9%

56

78

141

20.1%

PERSONS

BY FAMILY SIZE

34

94

98

1.

16.2%

ú

32

N.J. PROJECT NAME	0-1 BR.	2 BR.	3 BR.	4 BR.,_	_ 5 BR.
2-1 S. Boyden	\$ 45	\$ 71	\$ 96	\$	\$ -
2-21E S. Boyden b.	58	66	-	-	-
2-21F S. Boyden E.	56	63	-	-	-
2→2 Pennington	46	86	106	-	-
2-5 Baxter	46	83	106	-	-
2-22B Baxter E	51	71	-	-	-
2-6 S. Crane	51	80	101	-	-
2-16 S. Crane E	53	71	**		-
2-22C S. Crane R	57	66		-	-
2-22D S. Crane L	54	64	-	-	-
2-7 Hyatt	1,2	77	100	115	-
2-8 Fuld	40	73	92		-
2-9 Roosevelt	$1_{0}2_{0}$	82	105	-	-
2-10 Kretchmer	42	76	97	1,08	1.08
2-17 Kretchmer E.	53	60			-
2-21A Kretchmer E.	54	68	-	-	-
2-11 Walsh	1,3	80	101	113	122
2-12 Haves	43	79	103	105	1.20
2-18 Hayes E	37	54	-	-	**
2-1} Columbus	1471	76	1,04	106	118
2-14 Bradley	1414	68	108	-	-
2=15 Wright	112	80	101	110	112
2-19 Scadder	40	77	105	111	117
Total	\$ 49	\$ 77	\$ 102	\$ 110	\$ 115

		VACANCLES	AT THE END OF BA		
N.J. PROJECT NAME	DVELLING UNITS	1st QUARTER 1969	2nd QUARTER 1969	3rd QUARTER 1969	4th QUARTES
2-1 S. Boyden	530	6	0	9	17
2-21E J. Boyden L.		_	-		_
2-21F J. Boyden E.	6	-	-	**	-
2-2 Pennington	236	0	0	0	0
2-5 Baxter	569	13	6	14	5
2-22B Baxter E	250	2	3	Ó	í
2-6 S. Crane	354	1	0	1	0
2-16 S. Crane E	198	2	0	0	0
2-22C S. Crane E	375	3	0	0	0
2-22D S. Crane E.,	575	Ĭ4	0	0	0
2-7 Hyatt	40£	9	7	žį,	6
2-8 Fuld	300	7	3	2	2
2-9 Roosevelt	215	5	8	3	5
2-10 Kretchmer	730	30	22	41	2,2,
2-17 Kretchmer E.	198	0	0	1	0
2-21A Kretchmer E.	3	•	-	-	*
2-11 Walsh	6,57	29	24	31	27
2-12 Hayes	1+58	17	41	57	69
2-18 Hayes E	98	3	1	ó	Ś
2-13 Columbus	1556	78	1.0½	145	136
2-14 Bradley	501	0	0	0	0
2-15 Wright	1206	42	36	46	69
2-19 Scudder	1690	27	46	57	64
Total	11721	278	295	401	450

19.2

DWELLING

MOVEOUTS

102

UNITS

530

N.J. PROJECT NAME

2-1 S. Boyden...

10

3rd

QUARTER

36

1st

CUARTER

1.5

4th

2-2-IF S. Boyden E.	Total	11721	1696**	14.5	350	382	482	48;
2-2-18 A Boyden E.	2-19 Scudder	1680	204	12.1	42	45	62	5
2-2-12 S. Boyden E.	2-15 Wright	1206	140	11.6	30	33	32	14:
2-21F S. Boyden E.	2-14 Bradley	301	18	6.0	0	1	8	
2-21F S. Boyden E.	2-13 Columbus	1556	394	25.3	71	100	122	10
2-21F S, Boyden E. 2-2 Fennington. 236 27 11.4 8 h 5 2-2-5 Baxter 569 h5 7.9 11 7 15 2-2-5 Baxter E 250 19 7.6 3 6 5 2-2-6 S, Crane E 394 16 h.5 2 6 h 1 2-2-6 S, Crane E 168 16 8.1 5 5 2 2-2-16 S, Crane E 375 22 5.9 6 h 6 2-2-20 S, Crane E 375 30 10.1 9 9 9 9 2-7 Ryatr 400 h6 11.4 11 12 9 2-8 Fuld 300 36 12.0 1h 10 6 2-9 Roosevelt 275 29 10.5 7 5 7 2-10 Kretchmer E. 273 8 h.0 9 35 54 3 2-2-17 Kretchmer E. 198 8 h.0 9 2 2 2 2-2-12 Kretchmer E. 8								7
2-21F S, Boyden E.	2-11 Walsh	630	131	20.8	55	30	41	3
2-21F Noyden E.	2-17 Kretchmer E.	198		1++0	2	2	2	3
2-21 F. Royden E. /	2-9 Roosevelt	275	29	10.5	7	5	7	1
2-2-IV S. Boyden E.	2-8 Fuld	300	36	12.0	3,2,	10	6	
2-21F 8. Boyden E.	2=7 Hyatt	402	46	21.4	114	12	9	0
2-21F S. Boyden E	2-16 S. Crane E 2-22C S. Crane E	198 375	16 22	8.1 5.9	5	5	6	1
2-21F S. Boyden E. /								1
	2-2 Pennington	236	27	11.4	8	Iş.	5	:
2-21E S. Boyden E. »		,			-	-	-	

8			HOUSING AU		E 22 F THE CITY OF VIS - 1969	NEMARK March 31, 1970					
N.J. PROJECT NAME	TOTA	BY 0-1 L.t.	APARTHERT	SIZE	BY AVERAGE PLEVIOU.	E RENT NHA	BY AVERAGE AMUAL INCOME	ELLERLY	RELOCATED FROM RENEWAL SILE		
2-1 S. Boyden 2-21E S. Boyden E. 2-21F S. Boyden E.	514 246 90	25 228 81	29 18 9	-	\$81 78 102	\$59 54 55	\$3251 2625 2940	22 246 90	8 42 16		
2-2 Pennington	23	1.3	10	-	80	62	3348	7	1		
2-5 Baxter 2-22B Baxter E	38 10	13 8	25 2	-	83 73	73 54	4177 2302	7	2.l4 2.		
2-6 3. Crane E 2-16 3. Crane E 2-22C S. Crane E 2-22D S. Crane E	12 16 18 67	6 16 18 65	6 - 2	-	103 88 77 75	65 56 54 53	3318 2970 2941 2613	3 16 18 67	3 - 2		
2-7 Hyatt	43	20	23	- (79	53	2619	13	11		
2-8 Fuld	28	6	55	-	67	62	4090	3	1.1		
2-9 Roosevelt	5/1	1.5	9	-	72	60	3136	9 1	3.4		
2-10 Kretchmer 2-17 Kretchmer E. 2-21A Kretchmer E.	128 2 293	214 266	93 2 27	11	83 74 82	67 61 54	3541 3336 2159	1,8 2 293	40 65		
2-11 Walsh	1,40	24	109	7	91	73	3687	7	37		
2-12 Hayes 2-18 Hayes E	167 6	23 6	143	3	81 42	63 32	3753 1241	18	1 ₁ 1 ₄ 2		

92 72

89 66

\$65

2-13 Columbus....

2-14 Bradley.....

2-15 Wright.....

2-19 Scudder

Total.....

940 1082

L,

N.J. PROJECT NAME	PERSON FAMILLES	PERSON FAMILIES	PERSON FAMILIES	PERSON FAHILLES	5 PERSON FAMILIES	6 PERSON FAMILIES	7 PERSON FAMILIES	8 PERSON FAMILIES	9 PERSON FAMILIES	10+ PERSON FAMILIES
2-1 S. Boyden 2-21E S. Boyden E. 2-21F S. Boyden E.	216 200 114	139 94 45	57 1	52	29	114	17	l. -	1	1
2-2 Pennington	75	48	38	28	22	1,0	8	2	2	3
2-5 Baxter 2-22B Baxter E	152 200	158 47	68	71.	53	31.	16	8	0	2
2-6 S. Crane 2-16 S. Crane E 2-22C S. Crane E 2-22D S. Crane E	111 134 278 281	225 64 94 92	46 2 2	161 	23.	9	14 -	<u>l</u> , 	2	:
2-7 Hyatt	337	70	53	51.	40	30	20	7	ž _e	b
2-8 Fuld	93	65	$l_{\frac{1}{2}}l_{\frac{1}{2}}$	37	28	1.6	8	5	1	1
2-9 Roosevelt	81	49	31	35	38	52	7	14	5	7
2-10 Kretchmer 2-17 Kretchmer E. 2-21A Kretchmer E.	92 11+9 299	114 48 92	120	103	87	68	56	28	1,2,	12
2-11 Walsh	93	74	84	83	84	77	51	30	18	21,
2=12 Hayes 2=18 Hayes E	200 75	319 20	250	221	184	99	57	30	12	9
2-13 Columbus	184	254	250	238	172	138	85	48	36	26
2-14 Bradley	93	92	46	21	21	17	6	3		1
2-15 Wright	157	193	170	150	133	111	81	65	33	38
2-19 Scudder	369	301	248	178	155	156	90	64	51	5.5
Total	3763	2590	1490	1309	1061	778	506	302	189	178

ALL FAMILIES

N.J. PROJECT NAME

Total.....

Average not computed for less than 4 families.

	T	ABLE	24			
HOUSING	AUTHORIT:	Y OF	THE	CITY	OF	NEWAL
	AVERAGE	FAMI	LY	SIZES	*	
	AVERAGE	FAMI	LY	SIZES	*	

BL.

SP.

WH.

F NEWARK March 31, 1970

NON-ELDERLY

4.3

BROKEN

ELDERLY

2-1 S. Boyden 2-21E S. Boyden E. 2-21F S. Boyden E.	2.4 1.3 1.3	1.9 1.3 1.4	2.8 1.3 1.2	4.4 	1.4 1.3 1.3	3+5 - -	2.9
2-2 Pennington	2.9	1.6	2.9	3.9	1.5	3.7	3.5
2-5 Baxter 2-22B Baxter B	2.9 1.2	1.5 1.2	2.9	4.6	1.6 1.2	3.7	3.5
2-6 S. Crane E 2-16 S. Crane E 2-22C S. Crane E 2-22D S. Crane E	2,5 1.3 1.3 1.3	2.4 1.3 1.3 1.2	3.1 1.8 1.2 1.4	-	1.8 1.3 1.3	3.0 - -	2,9
2-7 Hyatt	3.2	2.0	3.4	5.0	1.6	14.0	3-3
2-8 Fuld	2,9	1.1	2,9	-	1.6	3,6	3.5
2-9 Roosevelt	3.3	2,2	3.0	4.9	1.3	4.2	3.6
2-10 Kretchmer 2-17 Kretchmer E, 2-21A Kretchmer E.	4.0 1.2 1.2	2.7 1.2 1.2	4.0 1.4 1.2	5,2	1.9 1.2 1.2	4.5	4.0
2-11 Walsh	4.4	2.6	4.4	5.3	1.9	4.9	4.3
2-12 Hayes 2-18 Hayes E	3-5 1.2	1.4	3.5 1.2		1.9 1.2	3.9	3.6
2-13 Columbus	4.0	2.2	4.1	4.6	1.7	14.14	4.0
2-14 Bradley	2,6	2.5	3+5	-	1.7	3.6	3.0
2-15 Wright	4.2	**	4.2	~	2.0	4.8	4.1
2-19 Scudder	3.8	2.1	3.7	6.9	1.6	4.7	4.0

UNDER 5 5 6-11 1d-15 10-18

111011111111111111111111111111111111111	1-1		4.9	Α .	P.4										
2-1 . Boyden	05	78	16	10	81	91	"5	50	20	19	ь	12		69	
2-21E S. Boyden E.	-		-		-			- 1	-	-	-		-		
2-21F S. Boyden E.	-	-	-	-	-	-	-	-	-		_	-	-	1	
2-2 Pennington	56	51	15	1.1	62	56	28	25	19	18	31	12	29	50	
2-5 Baxter	87	94	1.3	55	138	158	79	78	45	45	31	50	55	105	
2-22B Baxter E	-	-	-	-	-	*		-	-	-	-	-	-	-	
2-6 S. Crane	22	20	3	24	149	53	37	35	26	26	11	17	37	25	
2-16 S. Crane E		-		-	-	-	**	-	-	w	1	140	-	"	
2-22C E. Crane E		-	-	81	-	-	-	**	-	-	-	~	1	1	
2-22D S. Crane E	-	-	-	- [-	-	-	-	-	-	(1	1	
2-7 Hyatt	76	73	58	23	134	1,16	bl+	67	30	45	15	16	44.	82	
2-8 Fuld	58	51	18	6	71	78	50	48	17	32	21	19	20	55	
2=9 Roosevelt	55	69	9	21	100	80	45	3,	2 -	1	,	11	27	45	
2-10 kretchmer	225	223	++60	58	318	303	164	16%	9"	Gat	54	40	105	4,1	
2-17 Kretchmer E.		-	-	-	-		-	-	-	-			-	1	
2-21A Kretchmer E.	-	-	-	- }	-	~	-	-	-	-	-	-	-	1	
2-11 Walsh	2 59	235	66	5++	318	301	195	172	85	79	27	41	75	16	
2-12 dayes	370	420	7+	83		11-31	283	274	160	178	ьE	100	165	359	
2-18 Hayes E	-	*	-	-	-	- 1	-	-	-	-	_	-	1	-	
2-13 Columbus	556	537	121	106	652	601	312,	285	161	168	58	89	181	417	

2-14 Bradley....

2-15 Wright.....

Total....

March 31, 1970

			30-39		10-49		0~59	6	0-61	6	2-71		72+		TOTAL
N.J. P	ROJECT HAME	M	F	M	F	M	P	M	F	M	F	M	F	M	F
2-21E	S. Boyden S. Boyden E. S. Boyden E.	57	61	37 4 2	62 6 3	43 6 1	96 25 11	8 9	12 11 5	38 68 44	102 106 78	56 65 21	97 90 38	513 152 68	759 239 136
2-2	Pennington	26	53	15	28	11	25	-	8	12	24	1,h	29	298	390
	Baxter Baxter E	64	108	52 5	85 4	57 3	92 12	11	1.3 5	43 42	89 113	33 38	53 71	695 88	962 206
2-16	S. Crane S. Crane E S. Crane E S. Crane E	26	50 2 2	1 7	72 1 2 7	46 3 4 12	95 8 9 24	9 1 4 2	15 3 15 9	26 19 65 76	59 70 156 149	24 64 76 69	49 90 136 112	360 89 151 167	520 172 321 304
2-7	Hyatt	54	79	35	63	21	58	3	8	21	lili	19	46	552	720
2-8	Fuld	23	48	17	57	15	47	3	9	25	56	11.	19	329	525
2-9 1	Roosevelt	46	72	55	41	21	38	4	7	14	36	13	16	389	489
2-17	Kretchmer Kretchmer E. Kretchmer E.	90	191 - 2	73 - 4	125	45	72 2 24	7 2	12 3 6	25 7 70	47 48 160	28 60 83	32 124 116	1257 67 167	1550 178 316
2-11 1	dalsh	100	175	57	122	36	46	4	3	22	33	10	27	1234	1464
	layes layes E	151	343	105	276	79	173 3	8 -	28	57 10	87 26	34 22	63 50	2005 33	2821 82
2-13 (Columbus	171	355	161	241	66	129	13	23	36	86	54	86	2544	3129
2-14 Y	Bradley	10	36	40	53	26	60	14	7	24	64	37	72	312	470
-15 N	right	195	334	120	217	66	109	12	24	39	75	38	66	2102	2679
-19 S	Gcudder	212	431	138	234	85	150	13	36	75	177	78	130	2711	3497
	Total	1226	2344	940	1707	654	1308	117	264	858	1885	947	1612	16283	21929

TABLE 26 HOUSING AUTHORITY OF THE CITY OF NEWARK DISTRIBUTION OF ALL FAMILIES BY THE AGE OF THE HEAD

N.J.	PROJECT NAME	16-19	20-29	30-39	40-49	50-59	60-69	70-79	80-89	90+	MEDIAN AGE
	S. Boyden E. S. Boyden E. S. Boyden E.	-	- - -	72	67 3 2	90 13 5	90 116 90	122 126 47	39 35 15	6 2 -	59 71 68
2-2	Pennington	-	42	60	29	28	34	32	11	-	45
2-5 2-22E	Baxter Baxter E	5	69	108	92 5	100	101 112	66 100	23 22	1	50 69
2-220	S. Crane E S. Crane E S. Crane E S. Crane E	:	10	37	67 - - 3	98 7 6 21	74 39 153 162	118 170 141	16 33 45 48	2	56 74 71 70
2-7	Hyatt	3	63	81,	63	65	53	56	12	-	47
2-8	Fuld	2	42	50	57	42	67	32	6	-	49
2-9	Roosevelt	1	33	76	42	$l_k l_k$	46	20	8	-	48
	Kretchmer E. Kretchmer E.	8	158	198	135 6	84 1 24	61 23 163	36 121 153	13 51 41	1 1 4	39 76 70
2-11	Walsh	10	145	183	127	65	41	31	13	-	38
2-12	Hayes E	17	336	345	277 1	186 1	134 22	64 50	18 18	<u>4</u> 3	39 74
2-13	Columbus	24	384	377	268	145	115	89	28	1	38
2-14	Bradley	1	10	26	57	53	53	77	22	1	60
2-15	Wright	12	227	342	229	133	104	72	12	-	39
2-19	Scudder	30	328	426	264	174	177	170	63	3	42
87	Total	113	1891	2381	1794	1393	2030	1942	592	29	49

NOTES

